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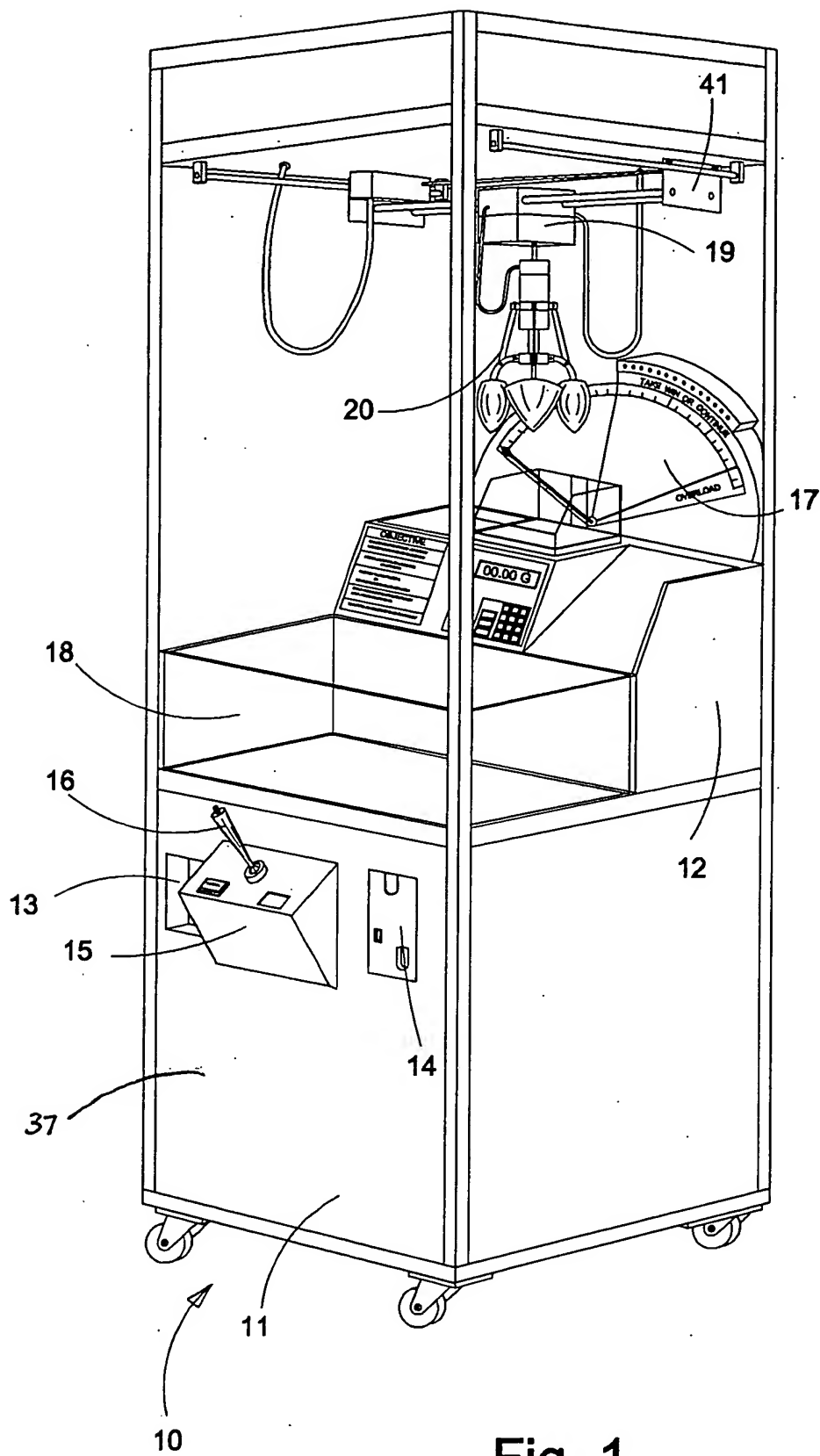


Fig. 1

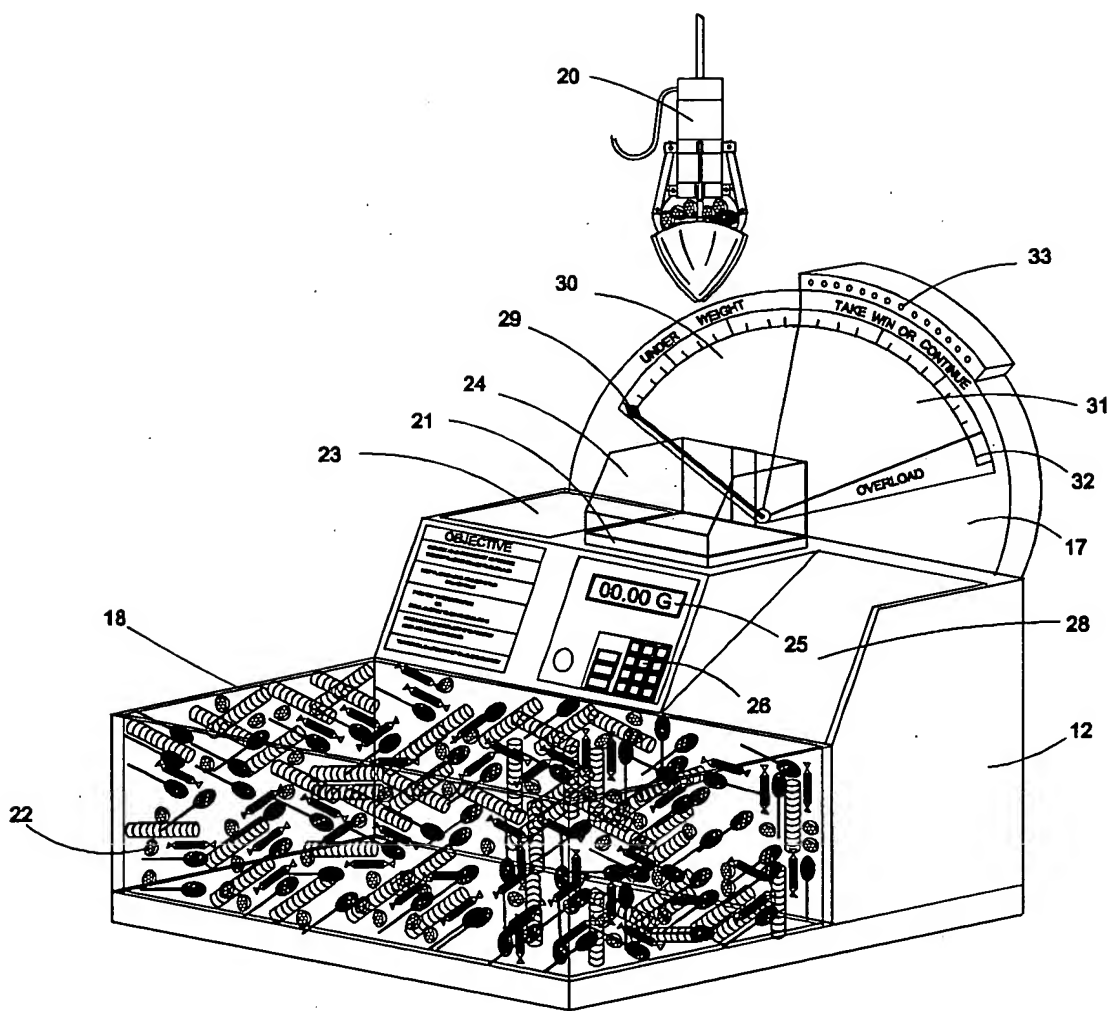


Fig. 3

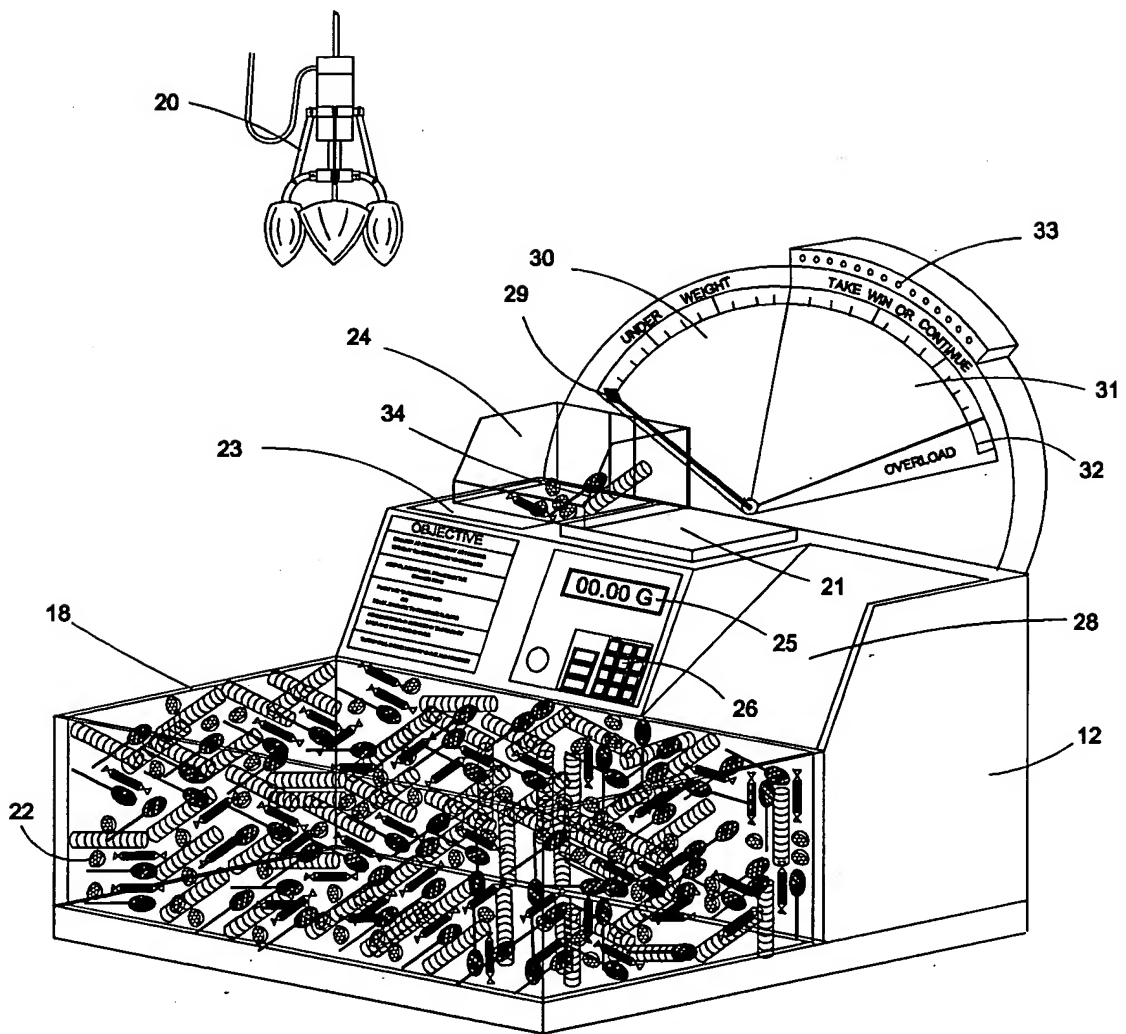


Fig. 5

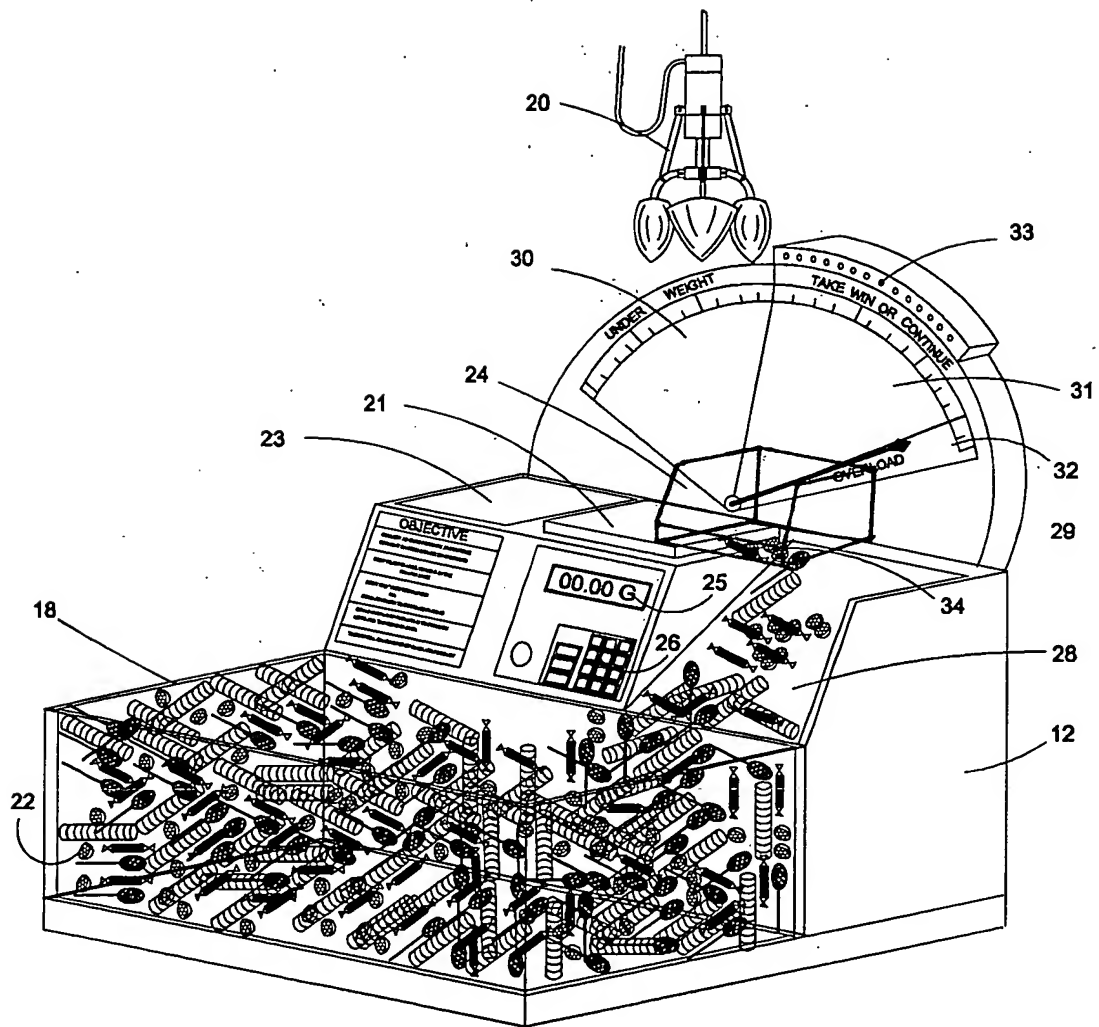


Fig. 6

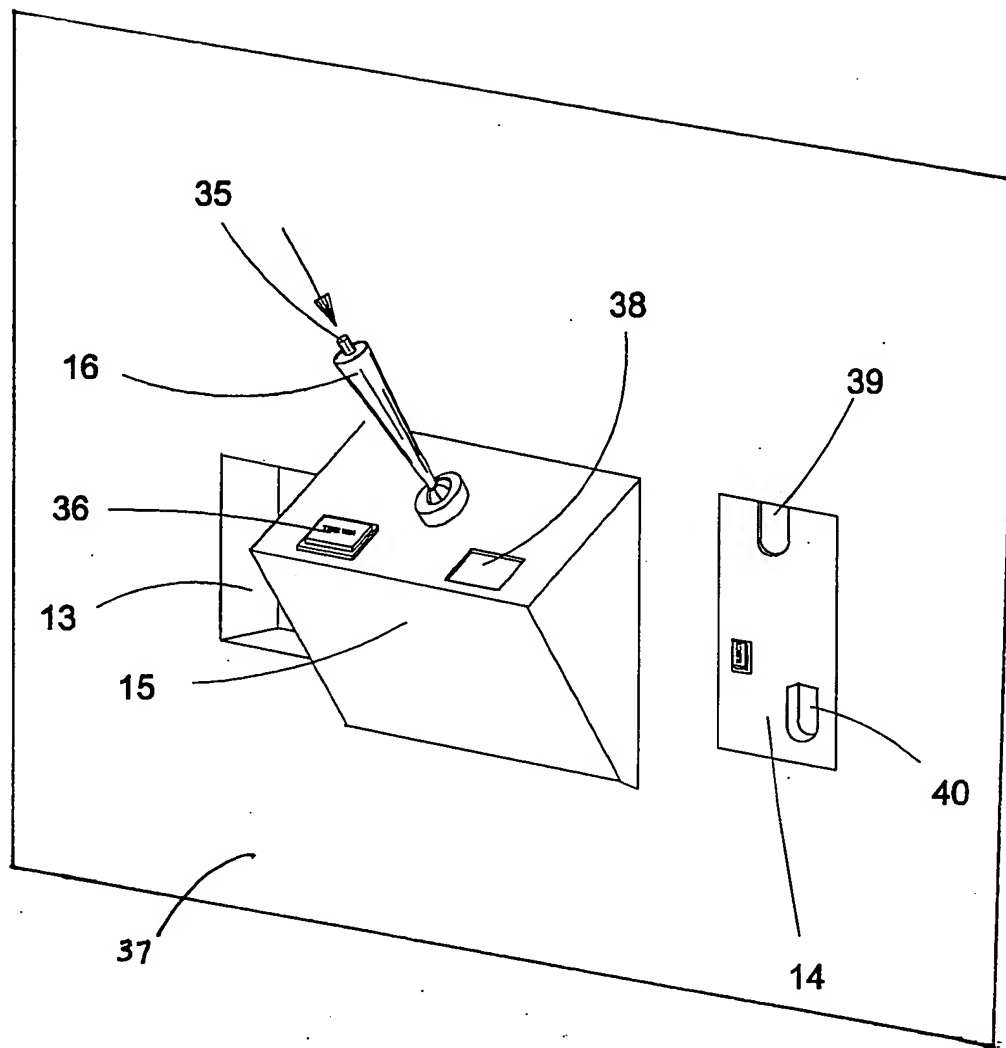


Fig. 7

FIG. 9 is a perspective view of the machine showing the internal components and the external housing. The machine is a slot machine with a reel and a payout mechanism. The reel is shown in a cross-sectional view, and the payout mechanism is shown in a perspective view. The machine is labeled with various components, including the reel, the payout mechanism, and the housing.

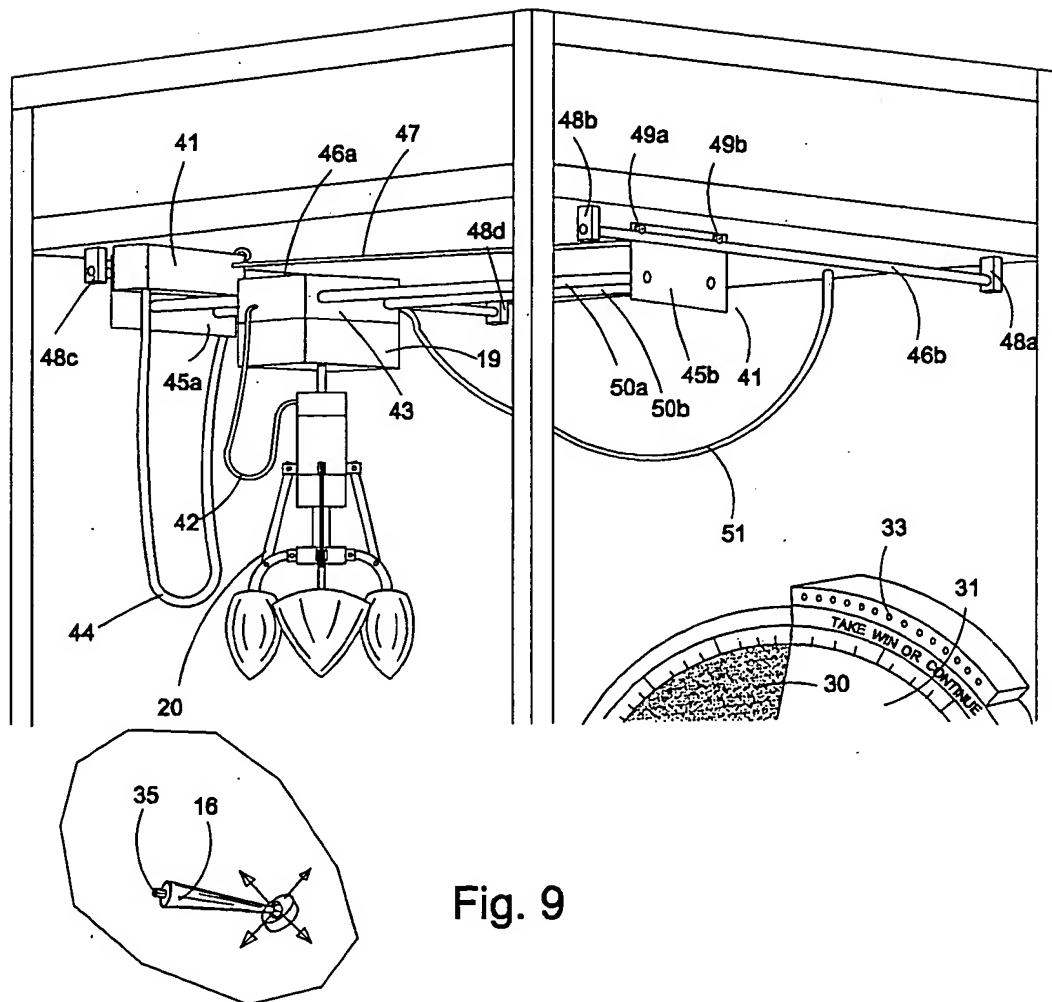


Fig. 9

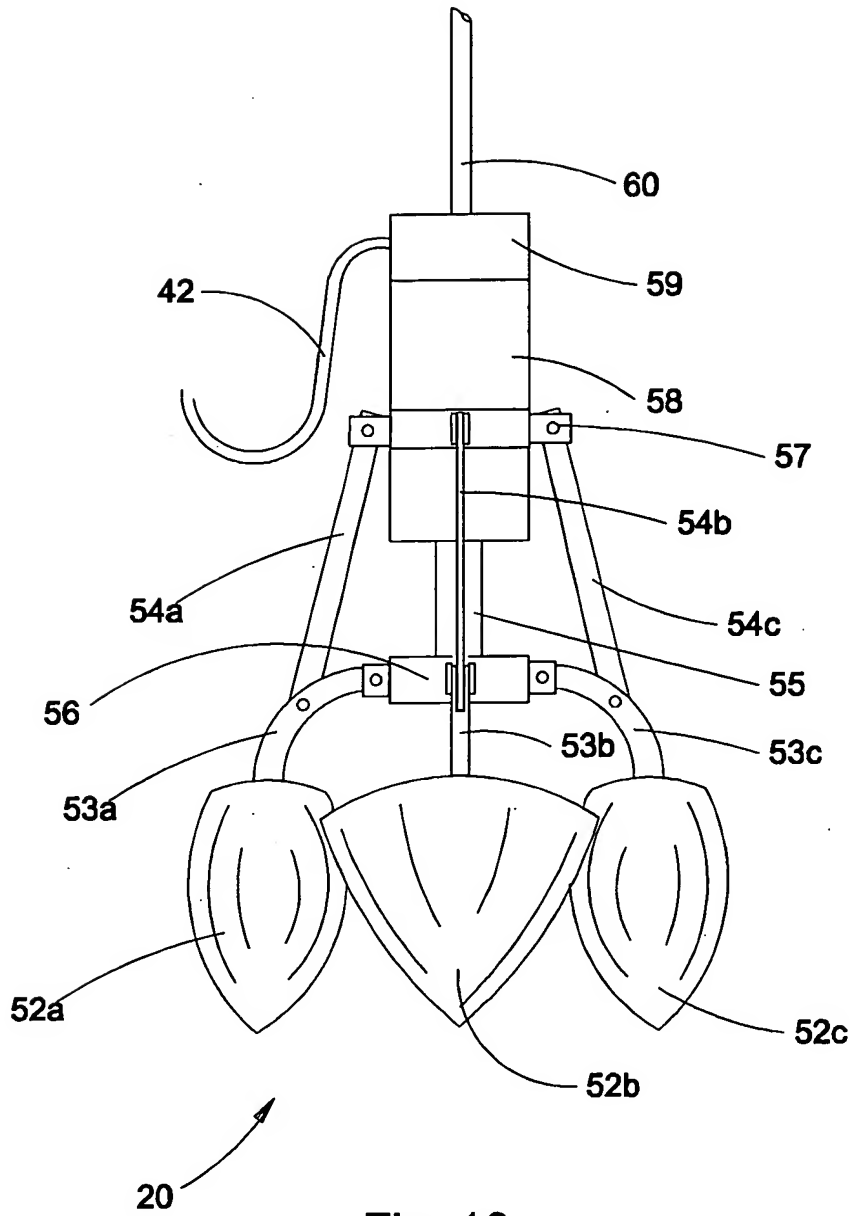


Fig. 10

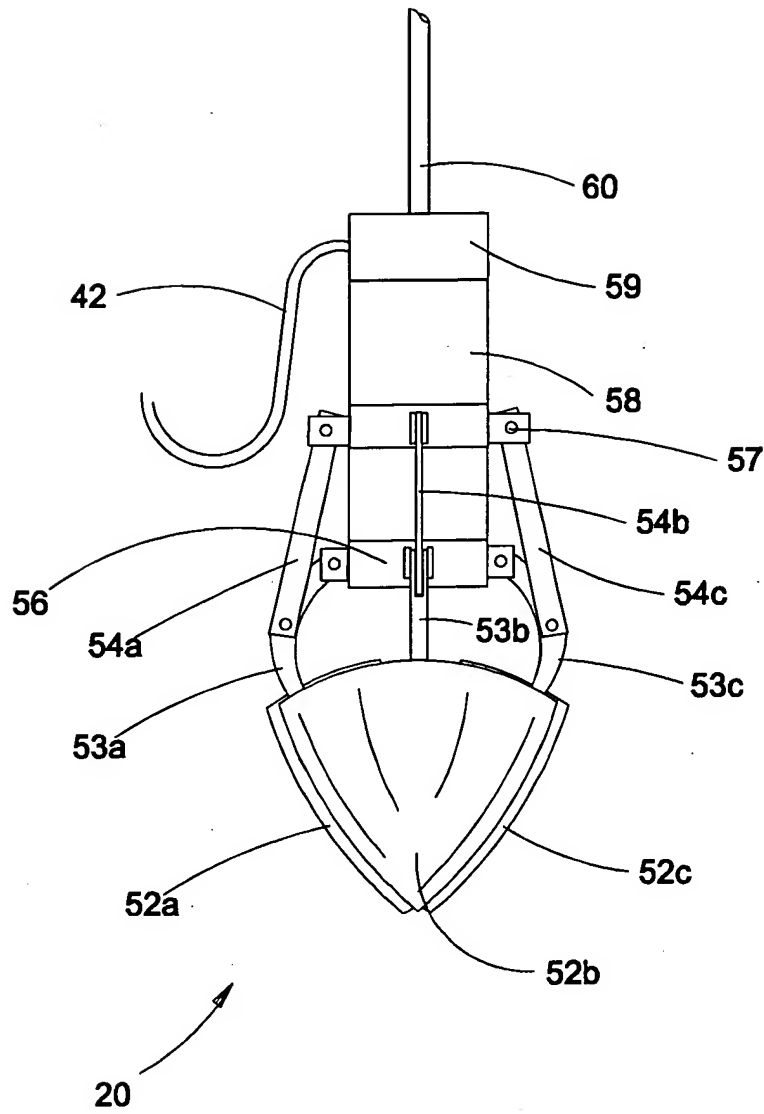


Fig. 11

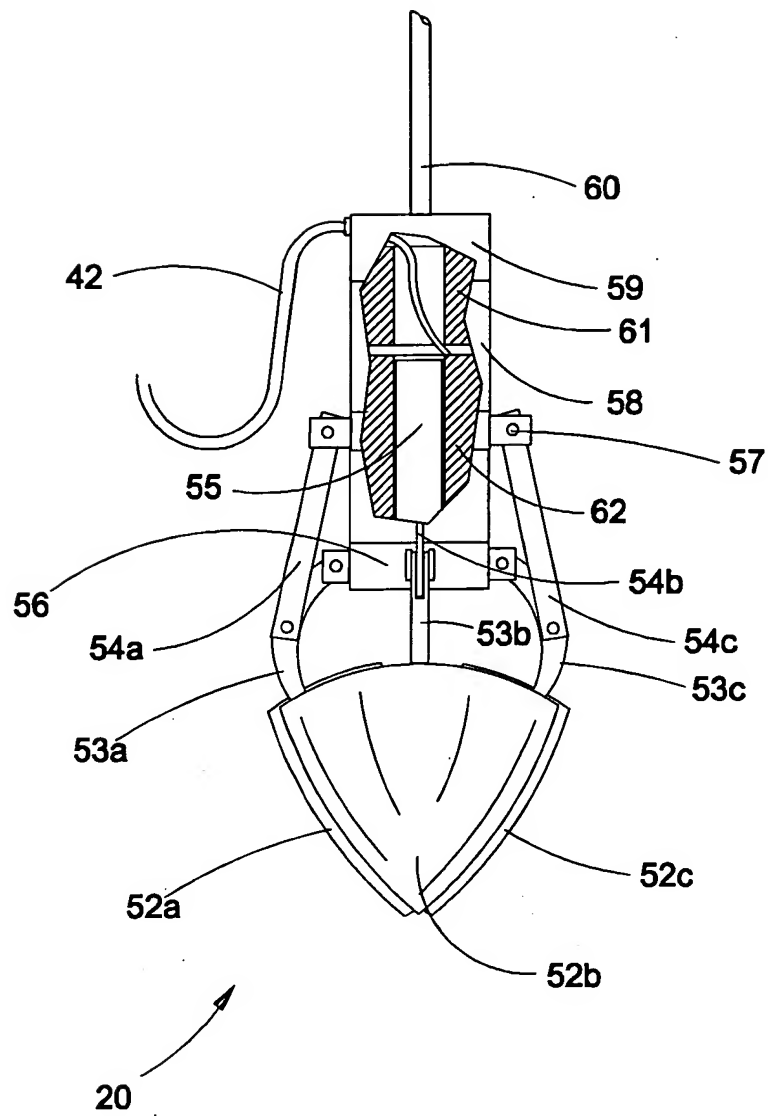


Fig. 12

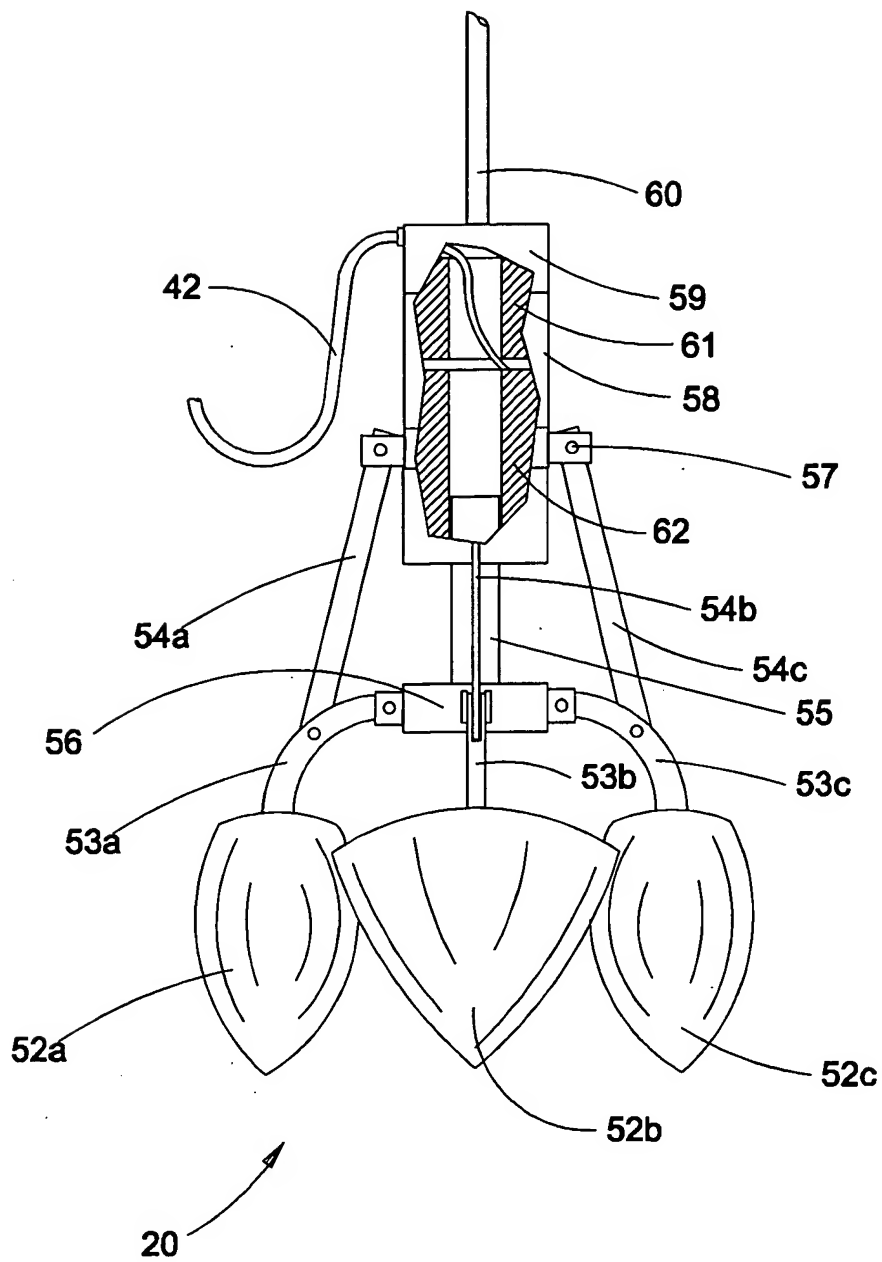


Fig. 13

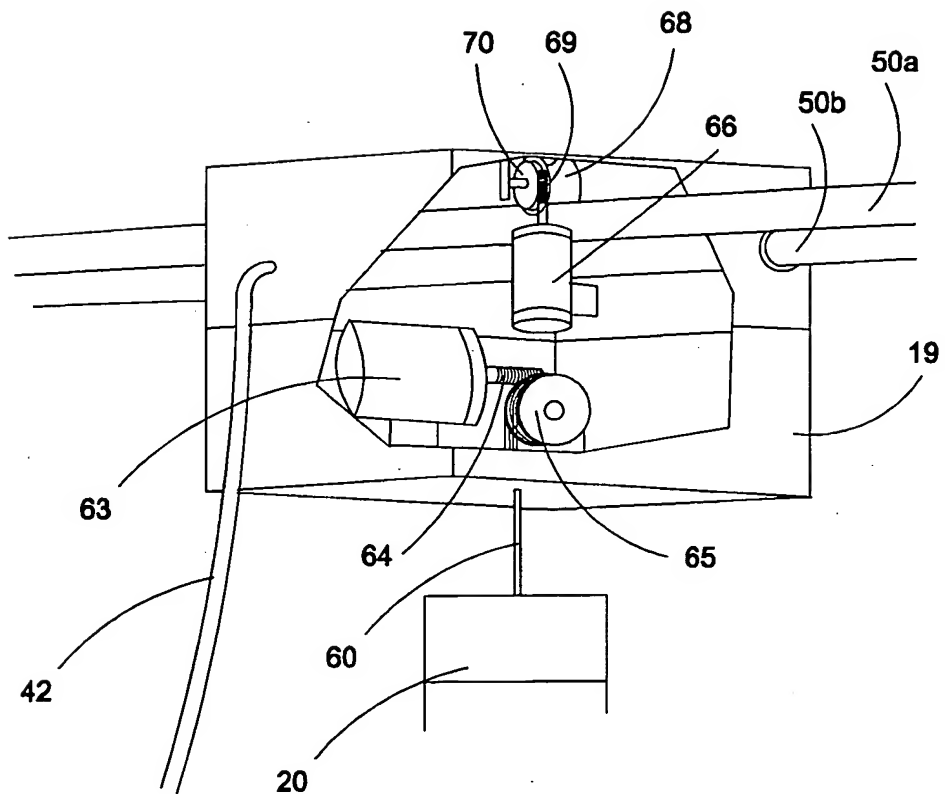


Fig. 14

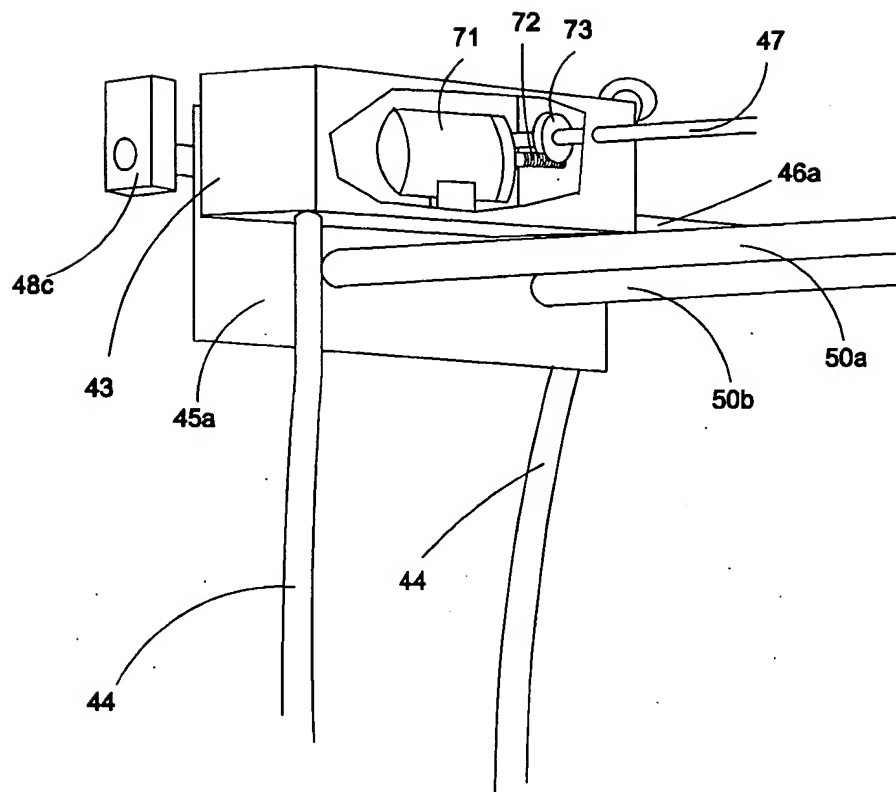


Fig. 15

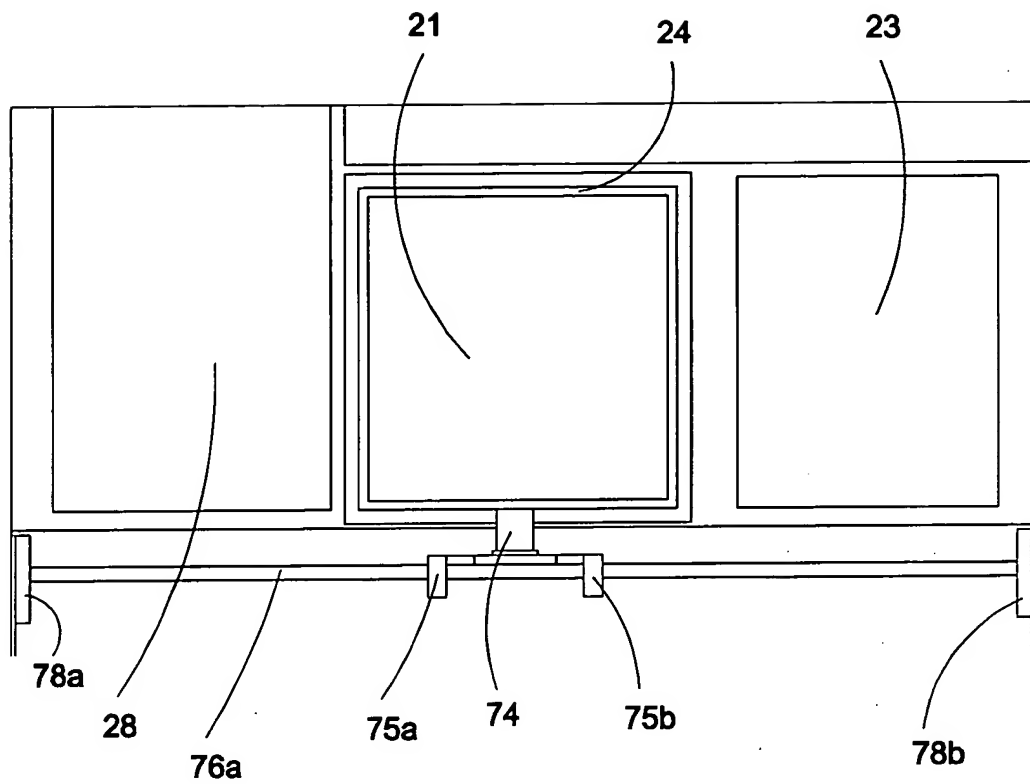


Fig. 16

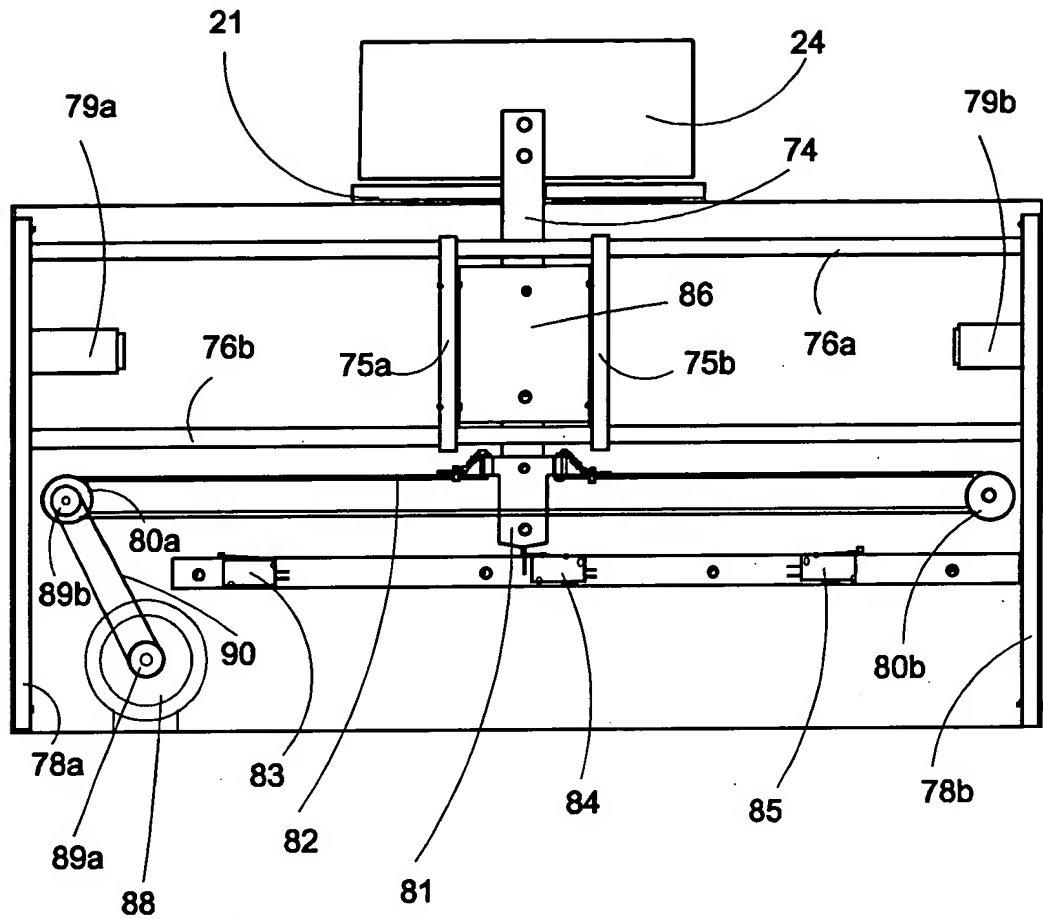


Fig. 17

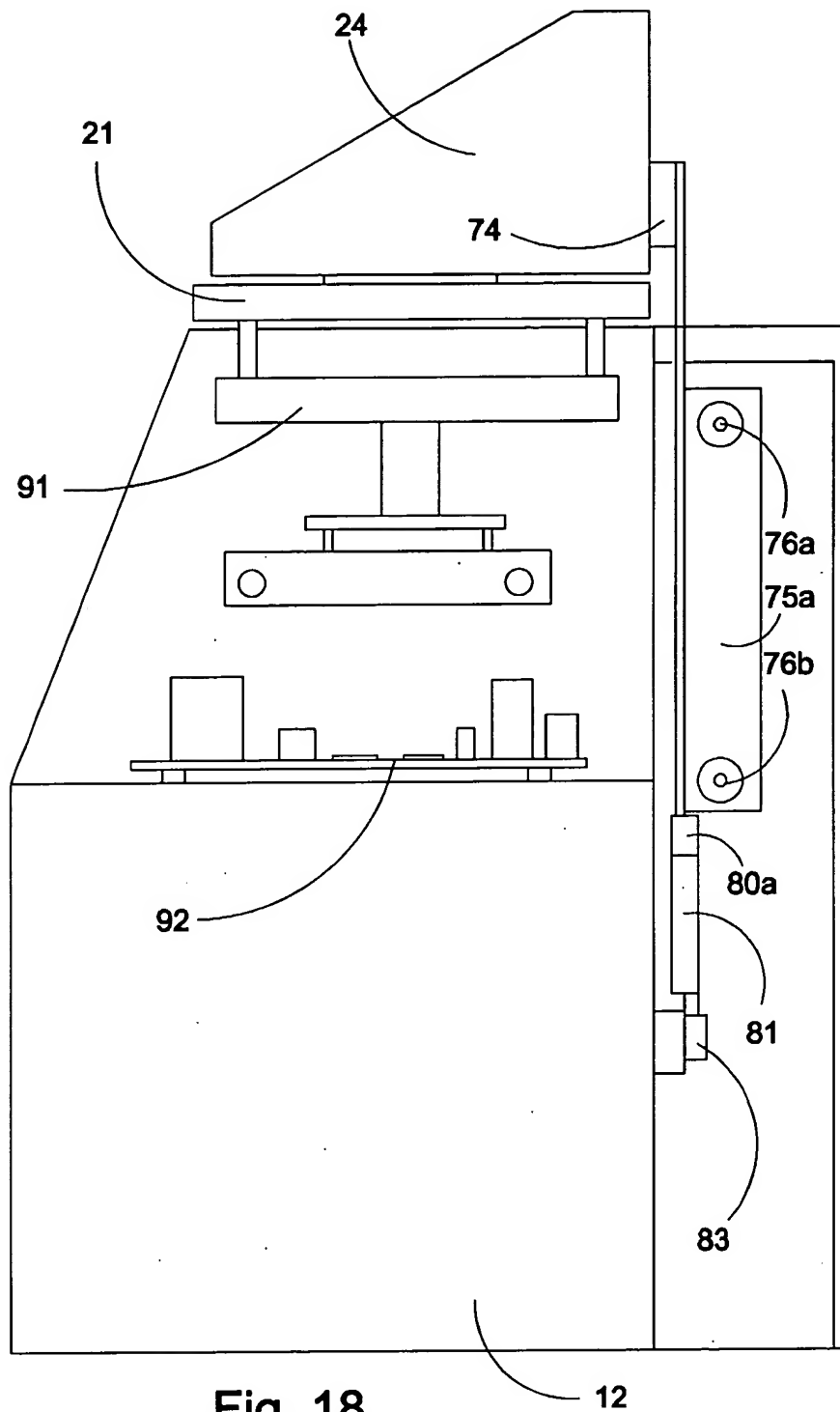


Fig. 18

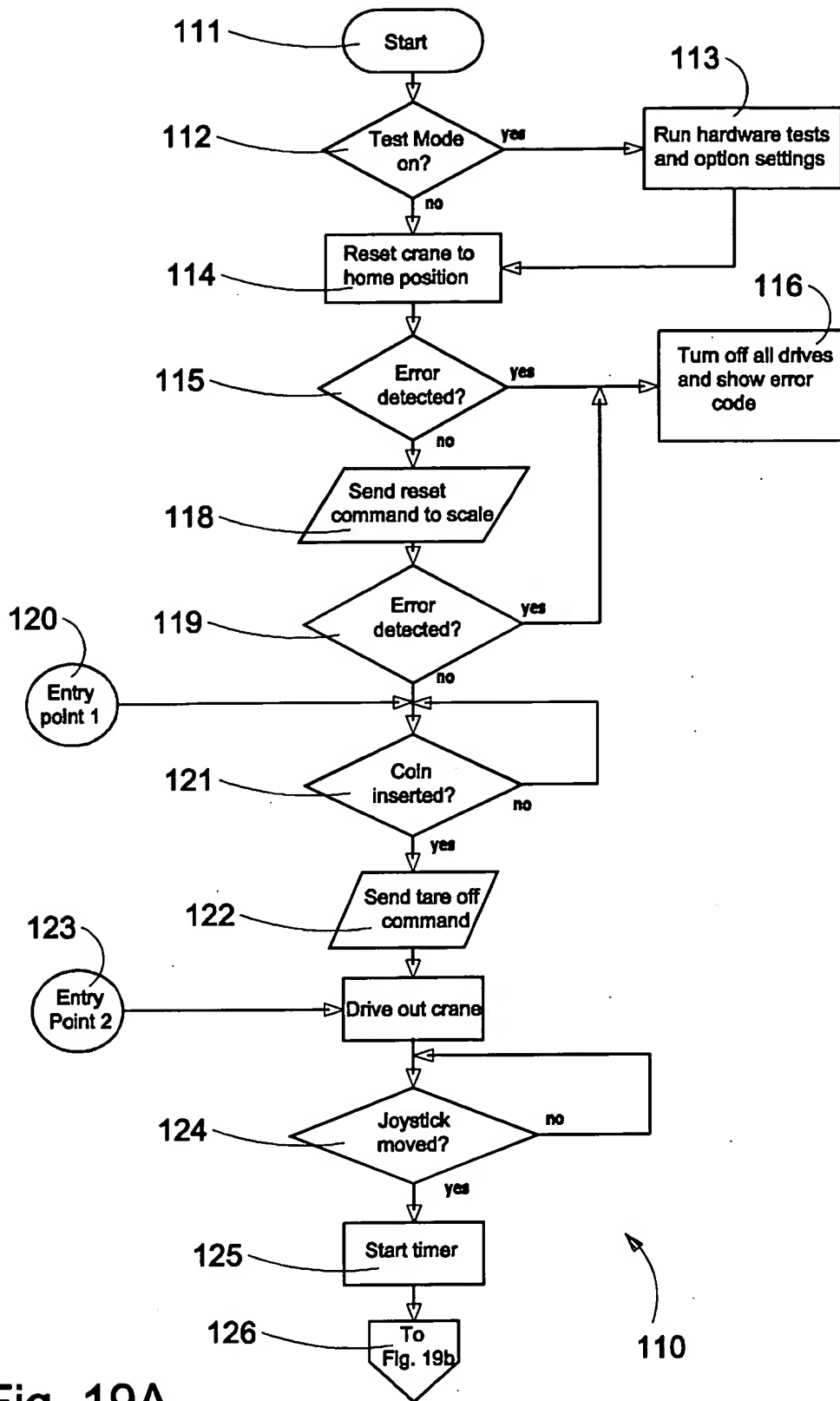


Fig. 19A

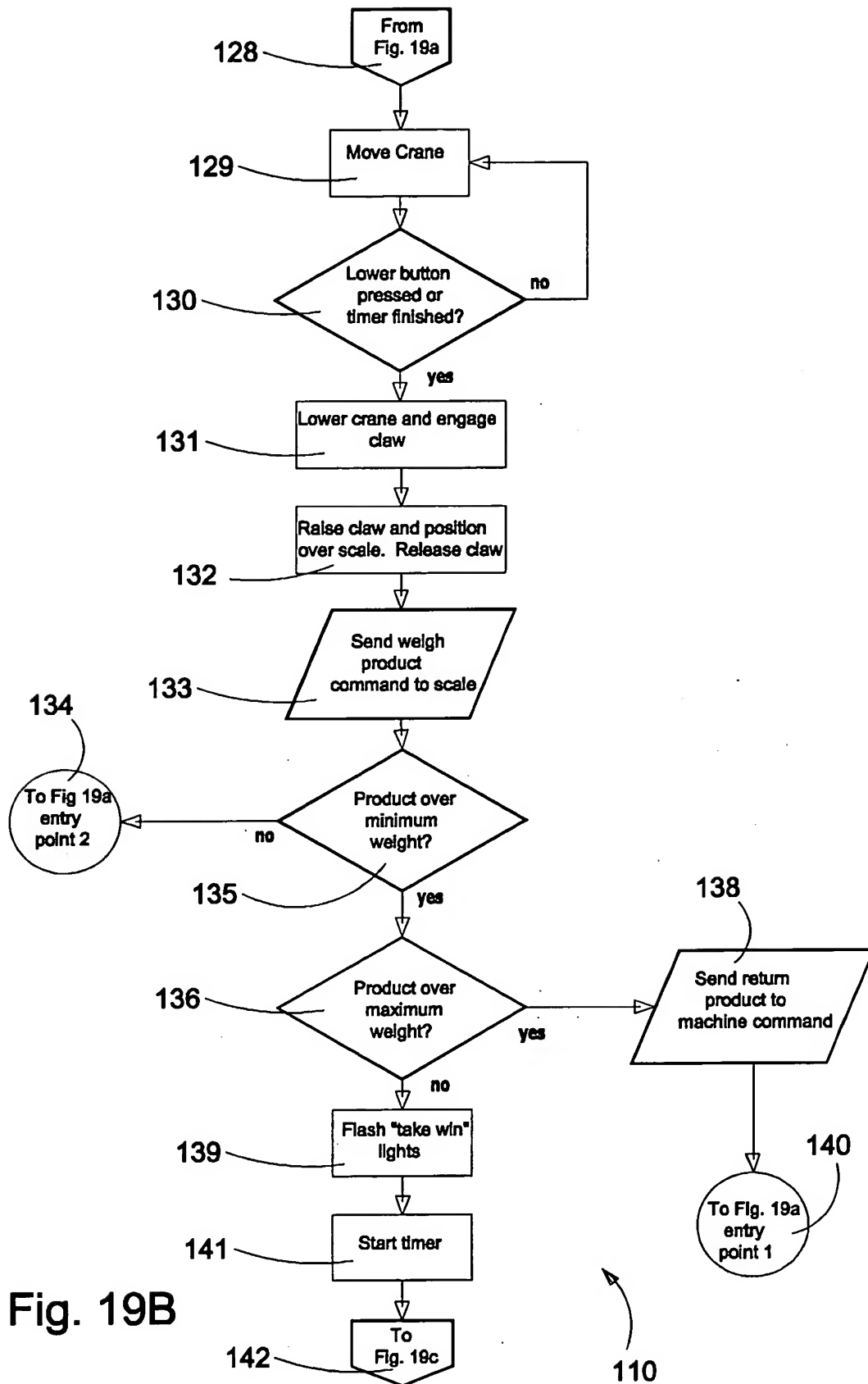


Fig. 19c

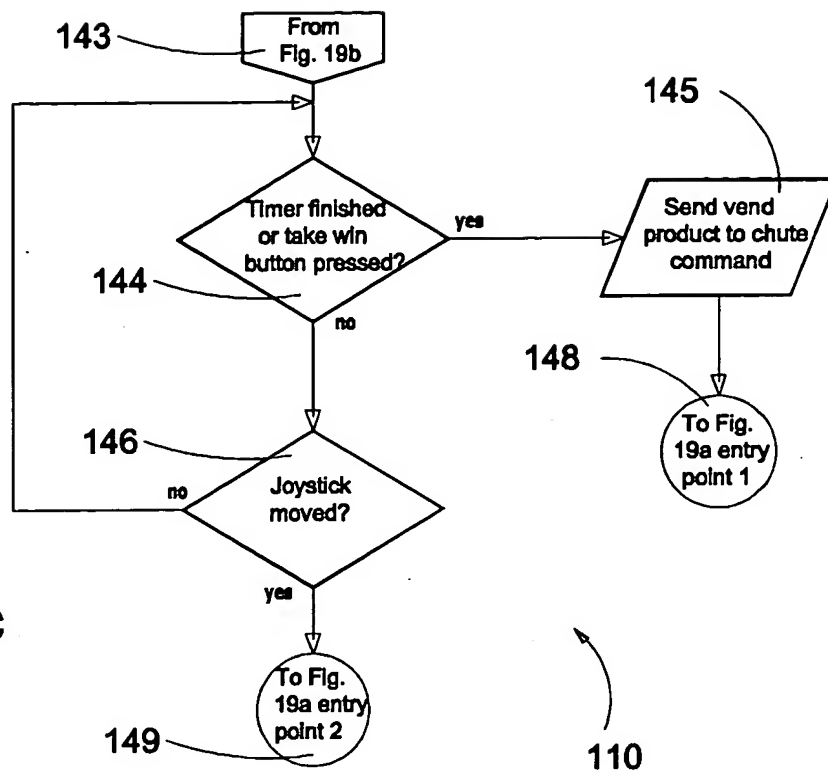
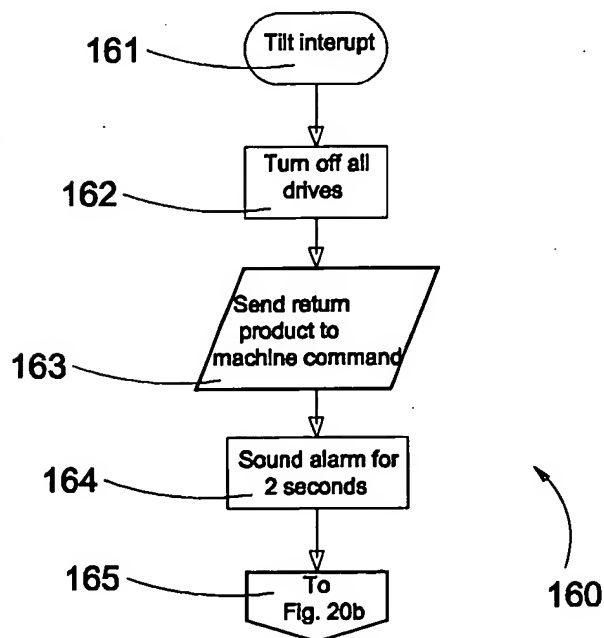


Fig. 20a



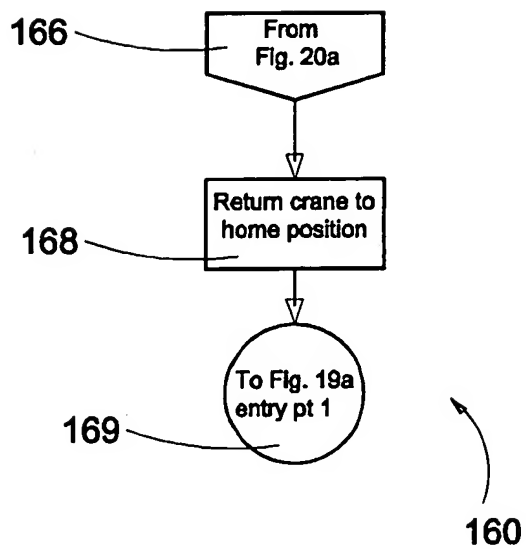


Fig. 20B

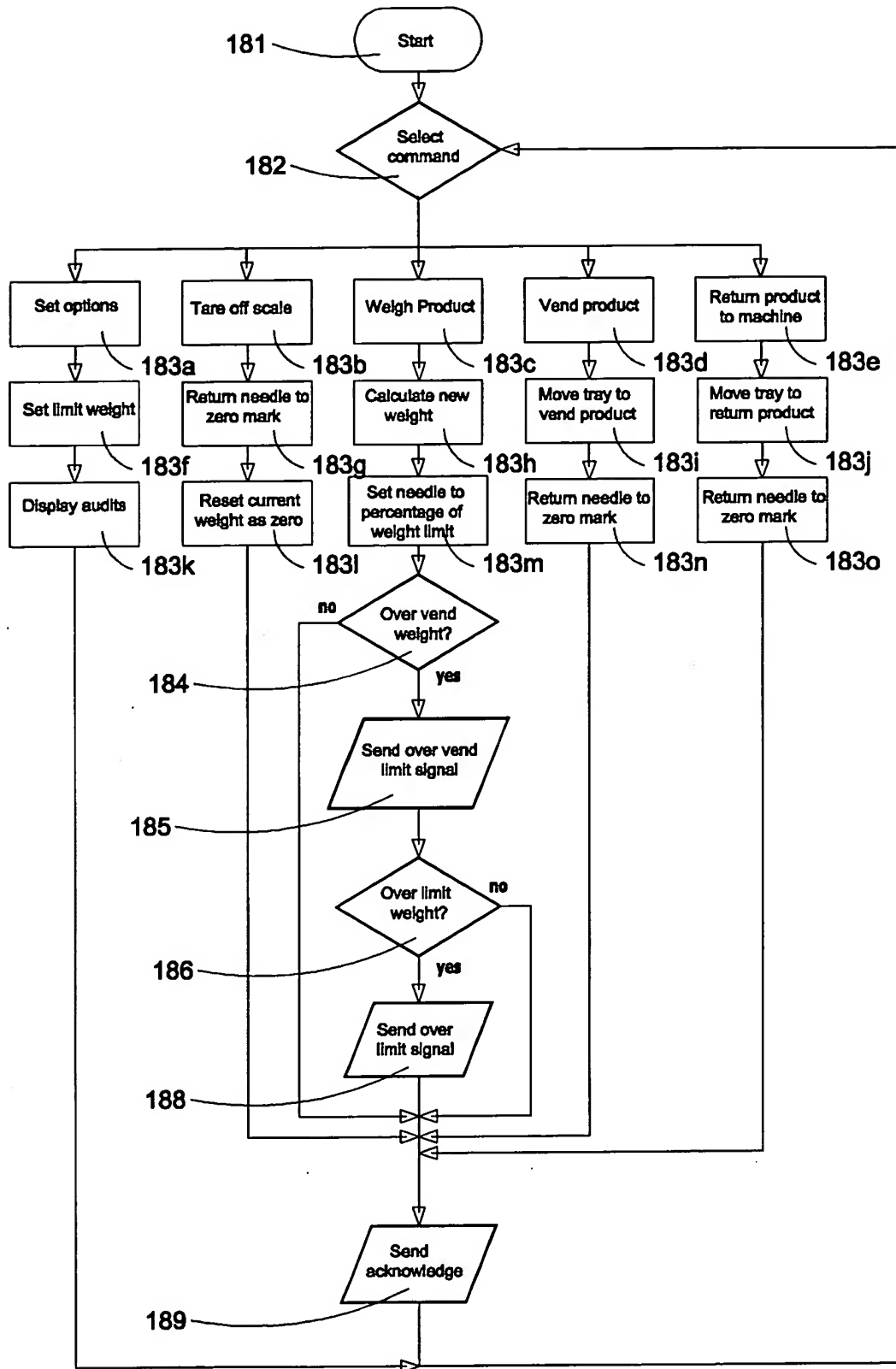


Fig. 21

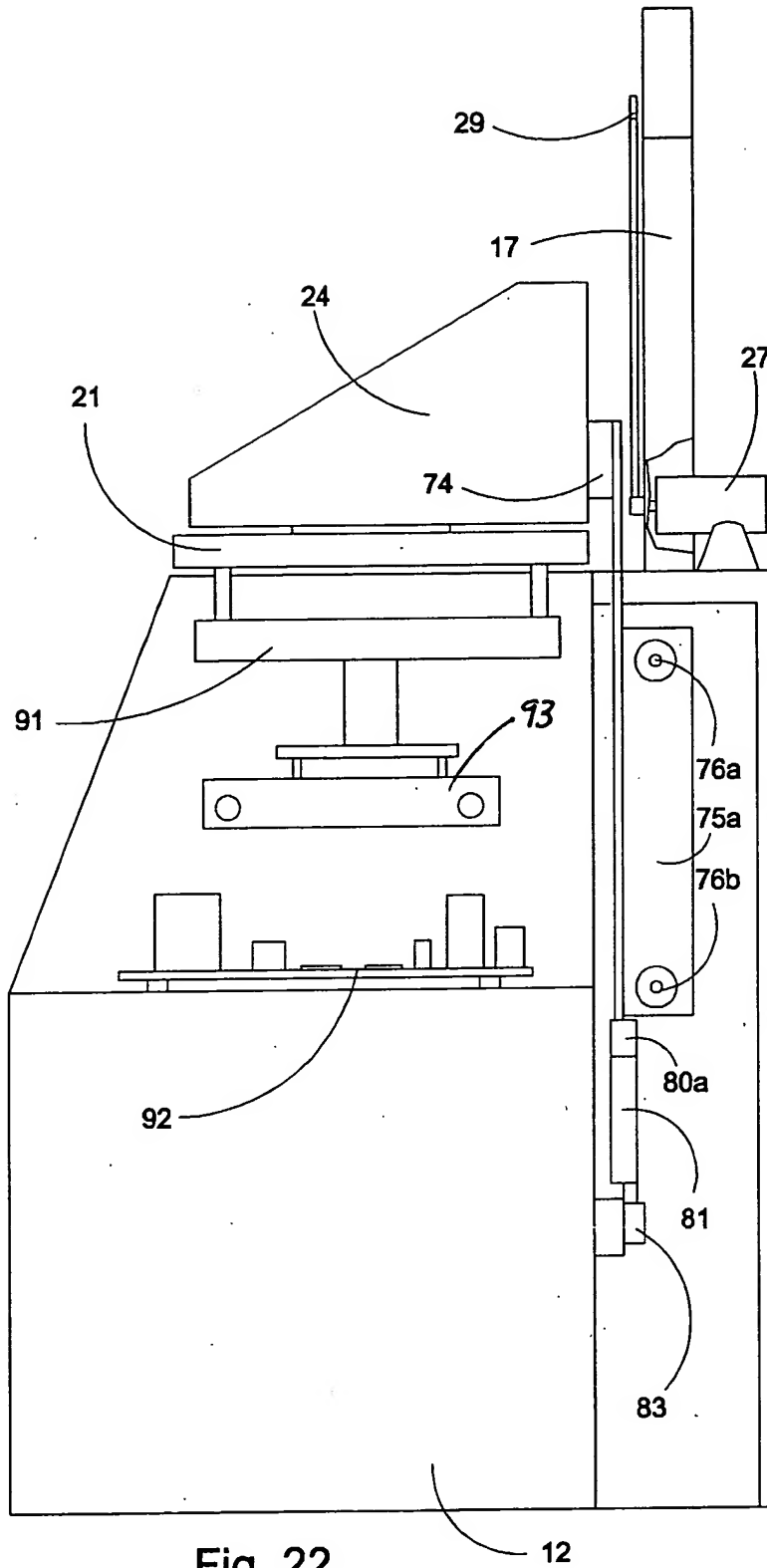
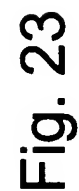


Fig. 22



210

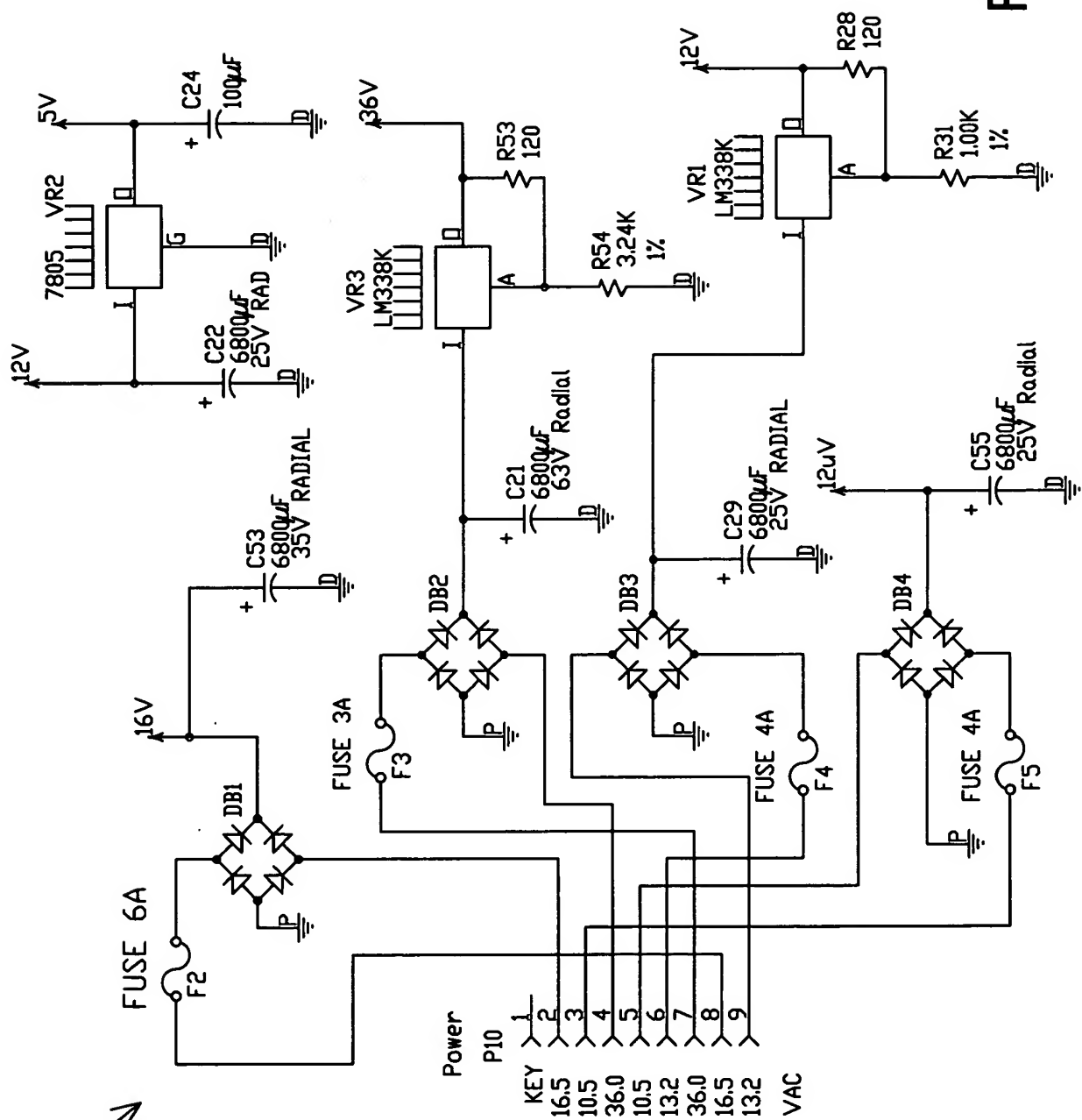


Fig. 24

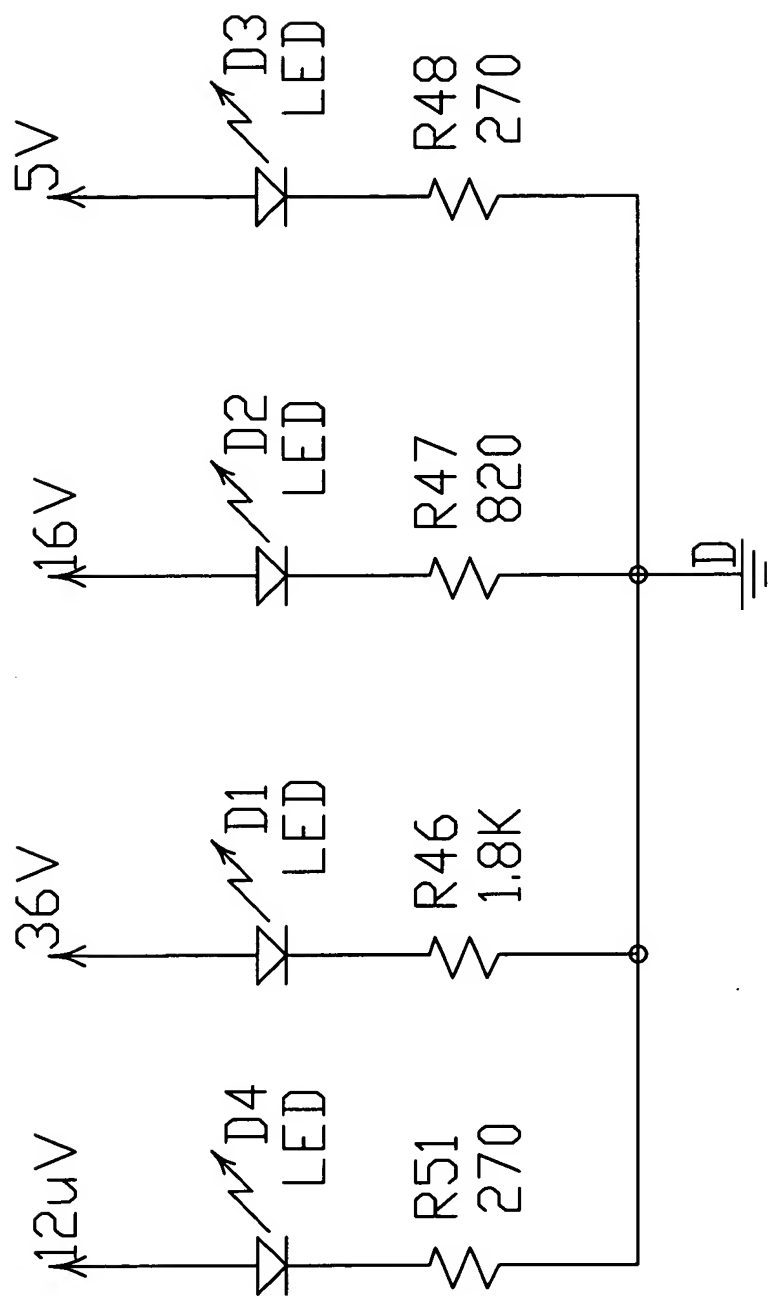


Fig. 25

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 841. 842. 843. 844. 845. 846. 847. 848. 849. 850. 851. 852. 853. 854. 855. 856. 857. 858. 859. 860. 861. 862. 863. 864. 865. 866. 867. 868. 869. 870. 871. 872. 873. 874. 875. 876. 877. 878. 879. 880. 881. 882. 883. 884. 885. 886. 887. 888. 889. 890. 891. 892. 893. 894. 895. 896. 897. 898. 899. 900. 901. 902. 903. 904. 905. 906. 907. 908. 909. 910. 911. 912. 913. 914. 915. 916. 917. 918. 919. 920. 921. 922. 923. 924. 925. 926. 927. 928. 929. 930. 931. 932. 933. 934. 935. 936. 937. 938. 939. 940. 941. 942. 943. 944. 945. 946. 947. 948. 949. 950. 951. 952. 953. 954. 955. 956. 957. 958. 959. 960. 961. 962. 963. 964. 965. 966. 967. 968. 969. 970. 971. 972. 973. 974. 975. 976. 977. 978. 979. 980. 981. 982. 983. 984. 985. 986. 987. 988. 989. 990. 991. 992. 993. 994. 995. 996. 997. 998. 999. 1000.

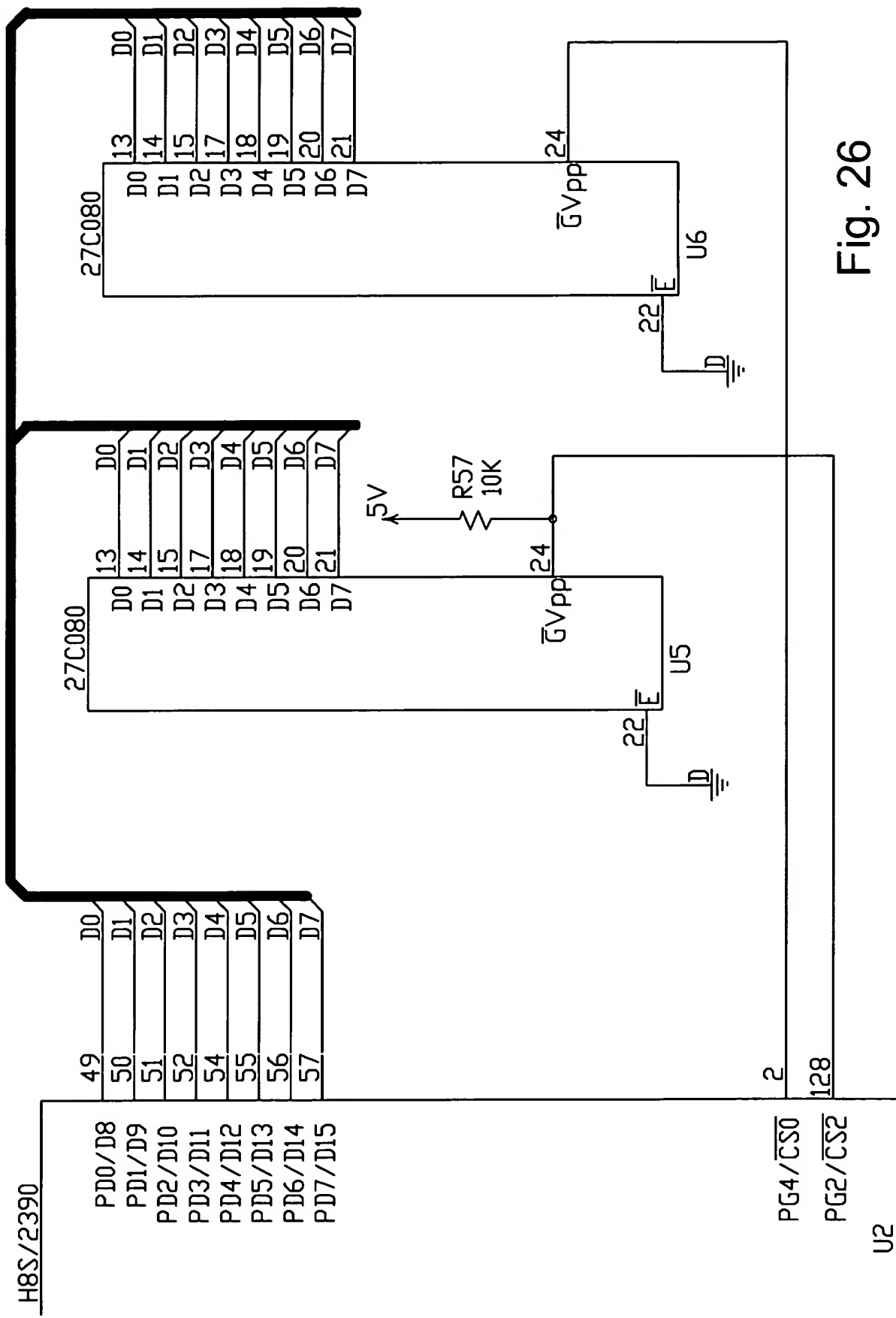


Fig. 26



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H8S/2390

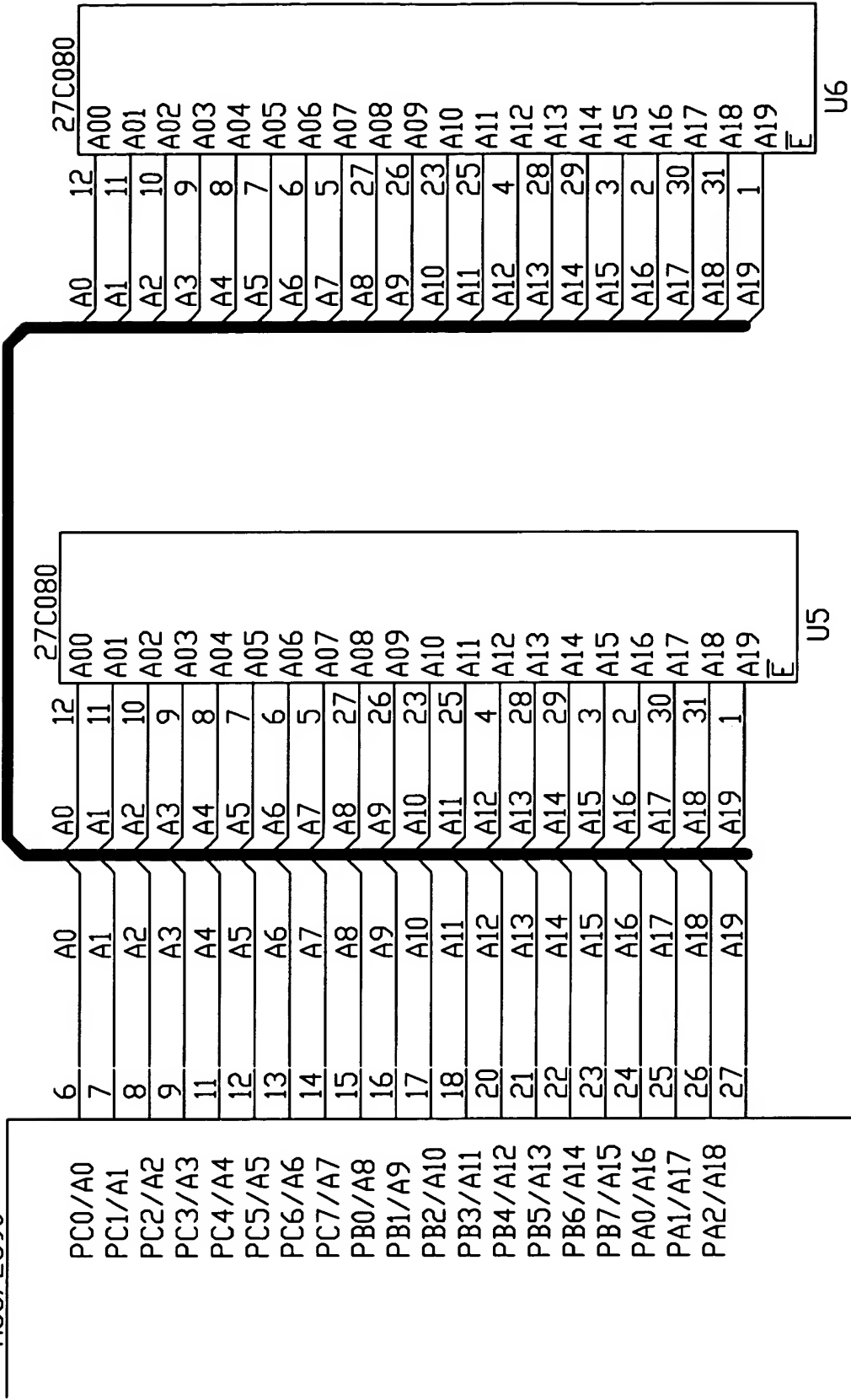
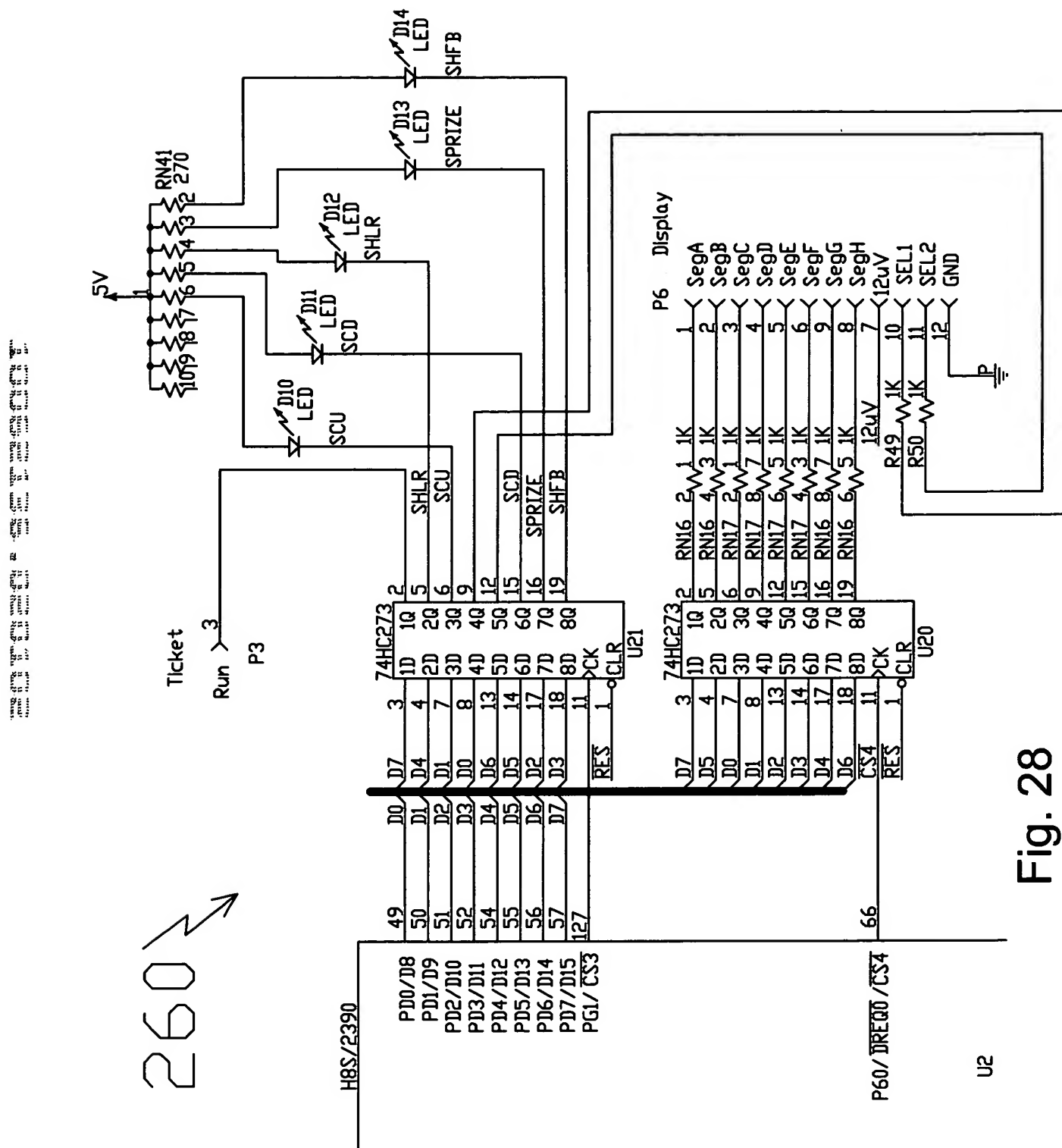


Fig. 27





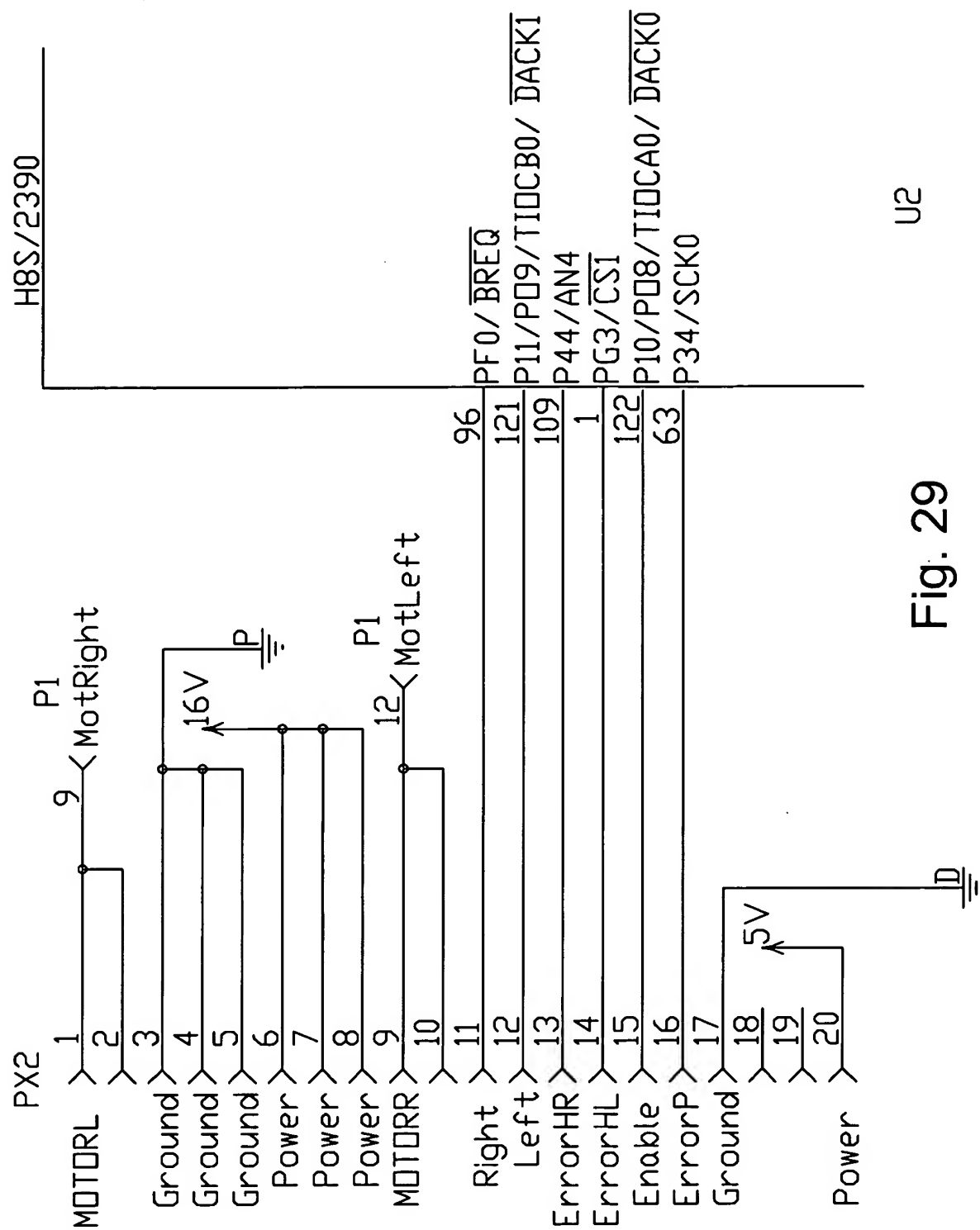


Fig. 29

22

H8S/2390

PF0/BREQ
P11/P09/TIOCB0/DACK1
P44/AN4
PG3/CS1
P10/P08/TIOCA0/DACK0
P34/SCK0

PX2

Timing diagram showing signals P1, MOT, and Left. P1 is a square wave between 8 and 12. MOT is a square wave between 9 and 10. Left is a square wave between 10 and 12.

11 / 96

Right $\begin{matrix} \nearrow \\ \searrow \end{matrix}$ $\begin{matrix} 11 \\ 12 \end{matrix}$ $\begin{matrix} 96 \\ 13 \end{matrix}$

Left \rightarrow 121

$$\frac{\text{ErrorHR}}{10^3} \begin{matrix} 13 \\ 14 \end{matrix}$$

14
ErrorHL
15

Enable 1' 123

ErrorP $\frac{16}{17}$ $\frac{63}{63}$

uc
at

Power $\frac{c_0}{c_1}$

Fig. 29

크리치

1. 检查元件值是否正确
 2. 检查元件极性是否正确
 3. 检查元件封装是否正确
 4. 检查元件位置是否正确
 5. 检查元件名称是否正确
 6. 检查元件编号是否正确
 7. 检查元件符号是否正确
 8. 检查元件颜色是否正确
 9. 检查元件形状是否正确
 10. 检查元件大小是否正确

280

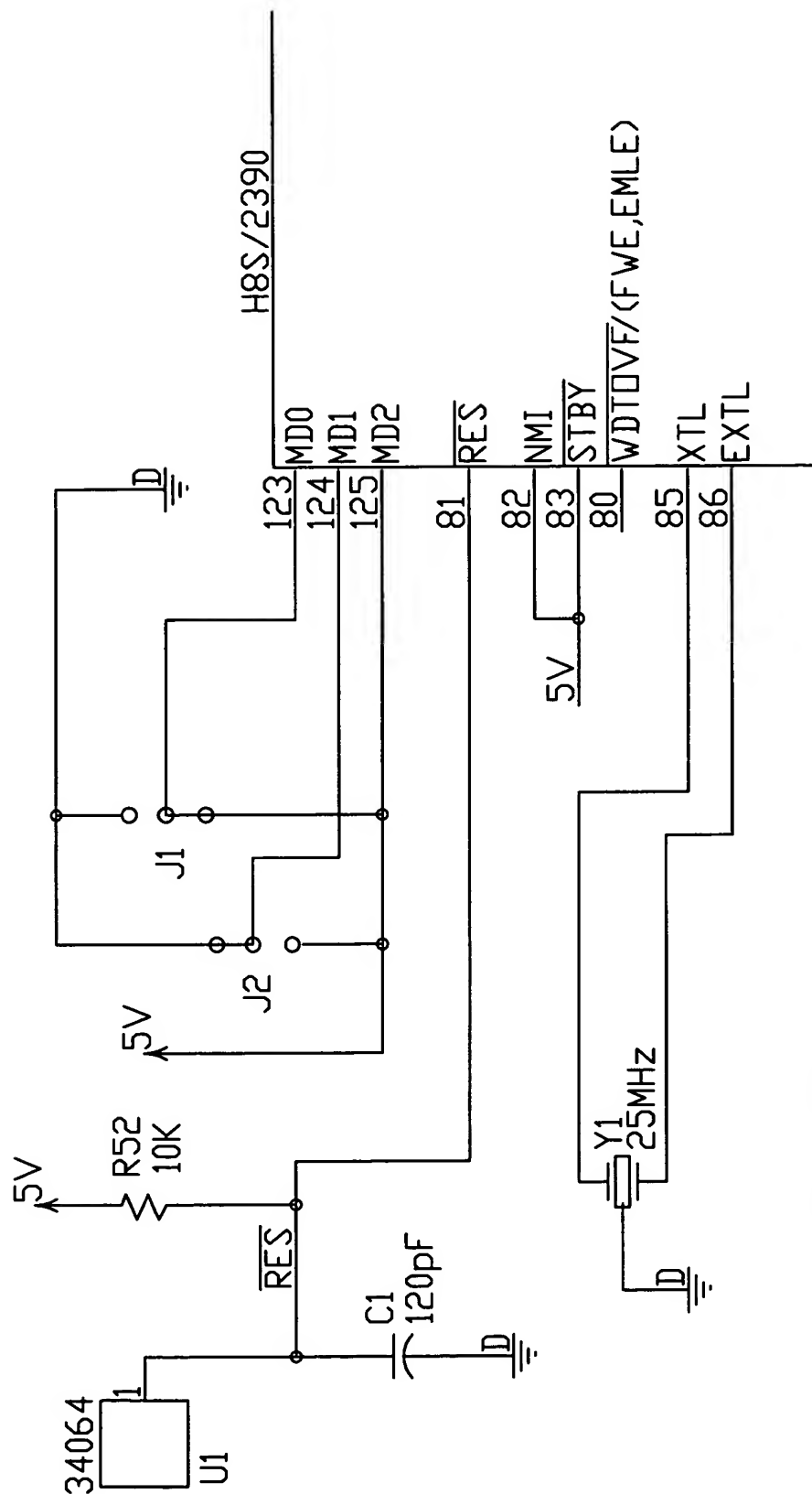


Fig. 30

U2

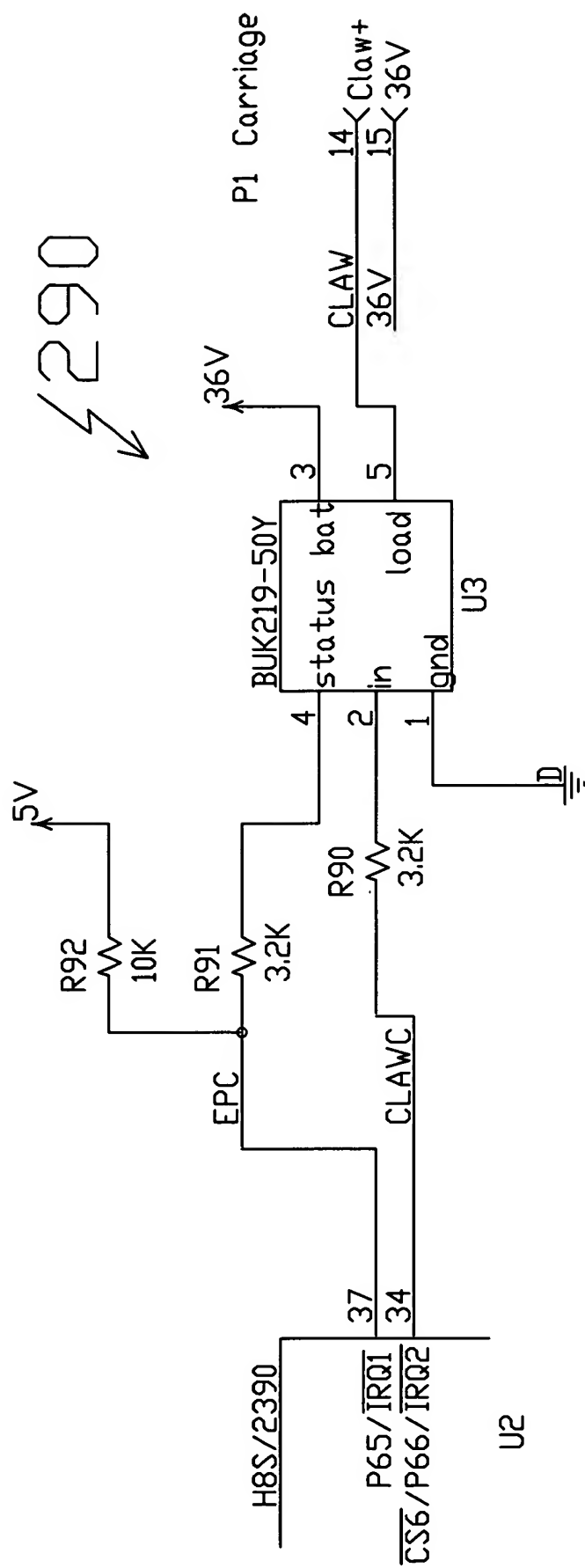


Fig. 31

1. The circuit is a schematic diagram of a remote control system. It includes a remote control (P2) connected to a receiver (U13, LM358) via a 10K resistor (R23) and a 0.01μF capacitor (C5). The receiver is connected to a microcontroller (U2, P46/DA0/AN6) via a 10K resistor (R24). The microcontroller is connected to a speaker (P9, Front Door) via a 10K resistor (R29) and a 470nF capacitor (C8). The speaker is connected to a 12V supply via a 10K resistor (R4). The circuit also includes a 12V supply, a 10K resistor (R26), a 10K resistor (R29), a 470nF capacitor (C8), a 10K resistor (R4), a 10K resistor (R23), a 10K resistor (R24), a 0.01μF capacitor (C5), a 0.001μF capacitor (C6), and a 30K resistor (R29).

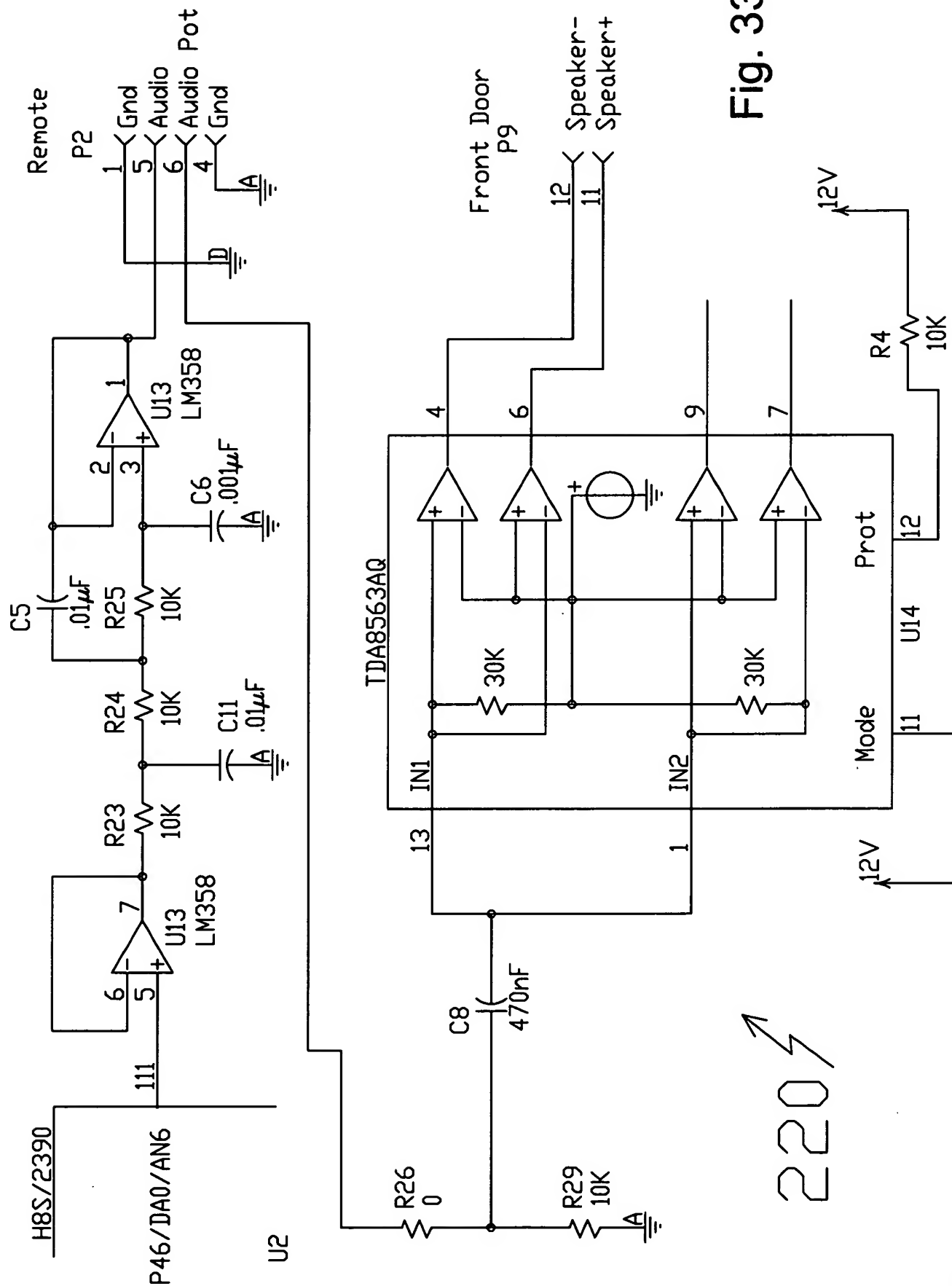


Fig. 33

220

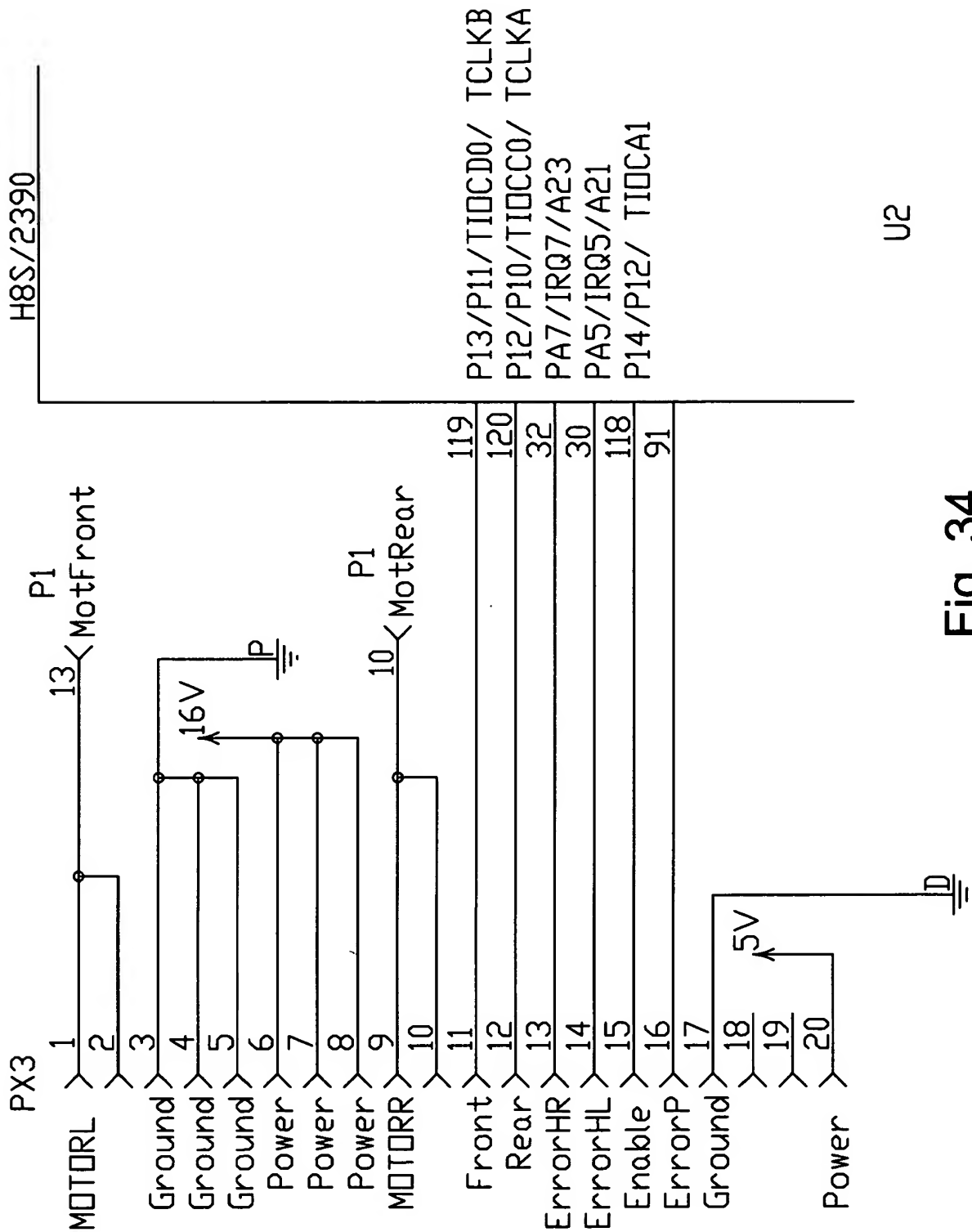


Fig. 34



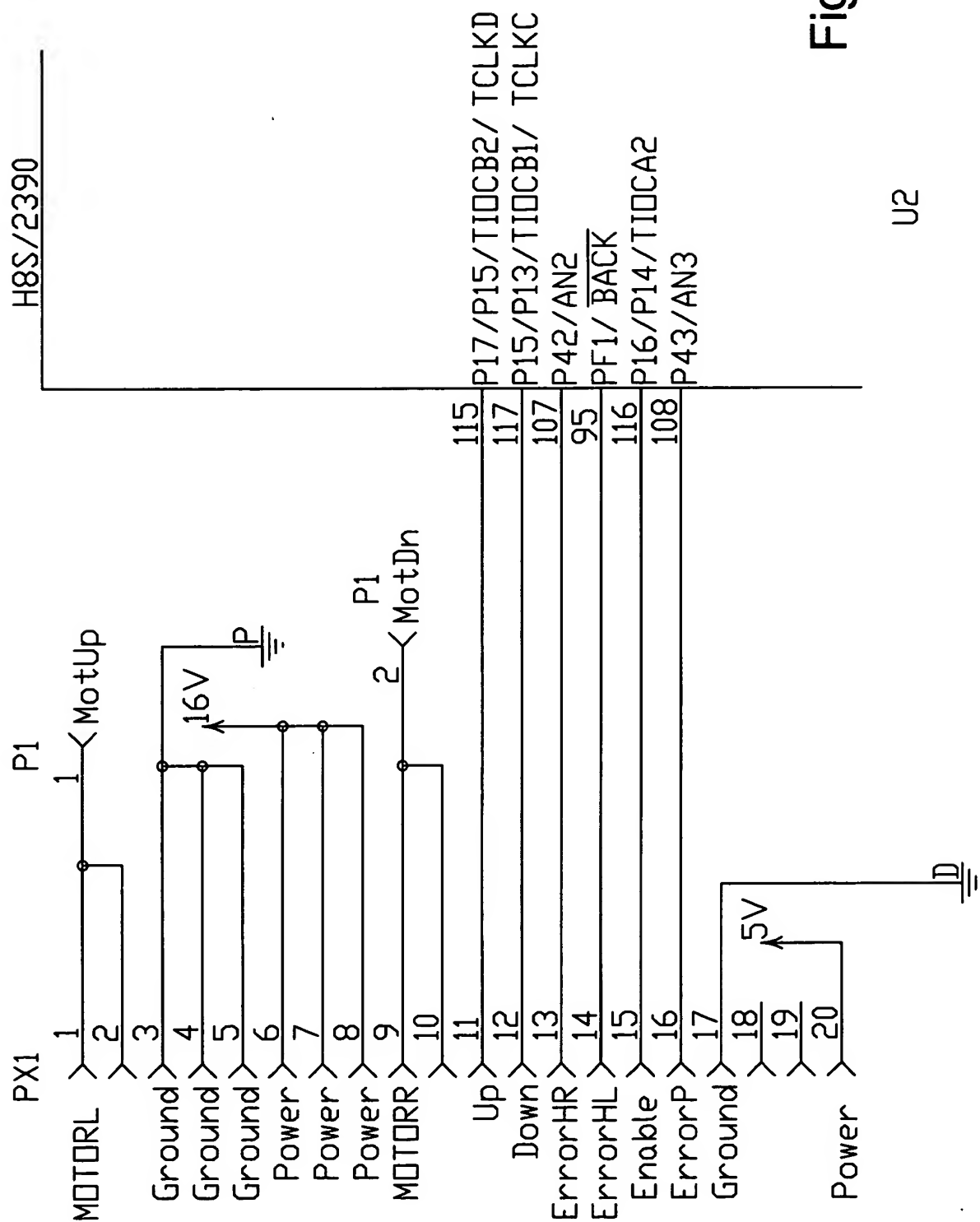


Fig. 35

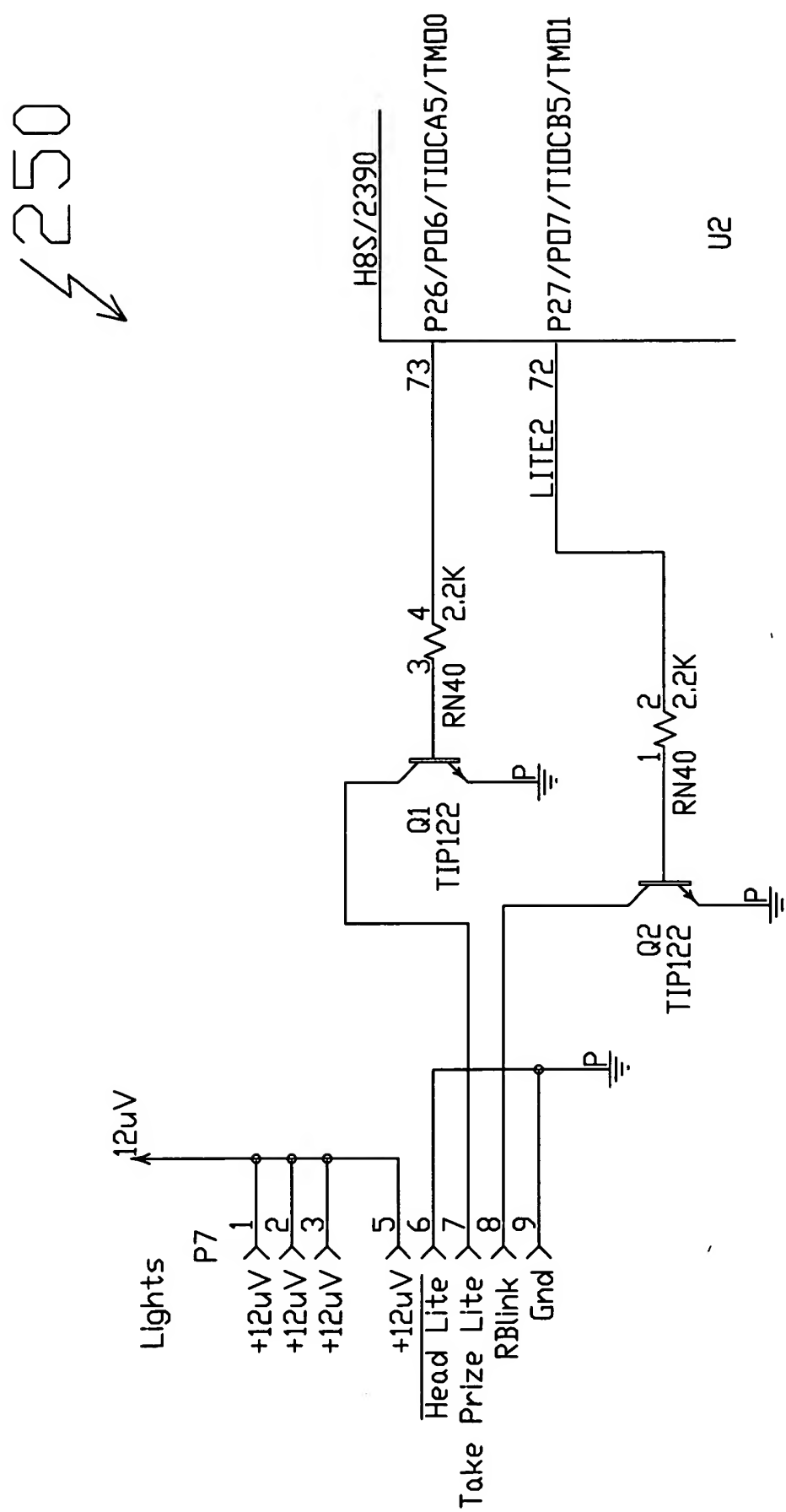
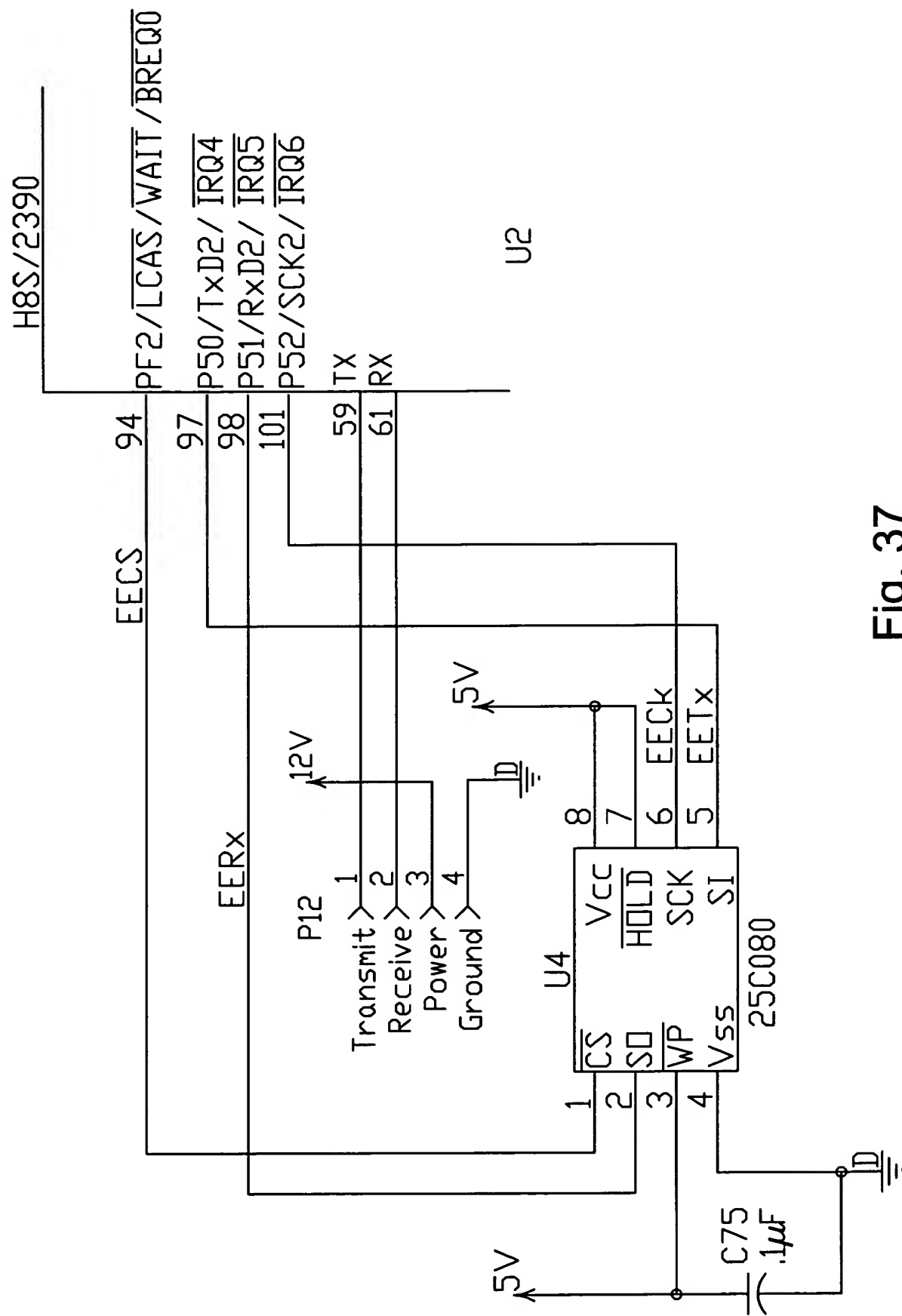


Fig. 36



240

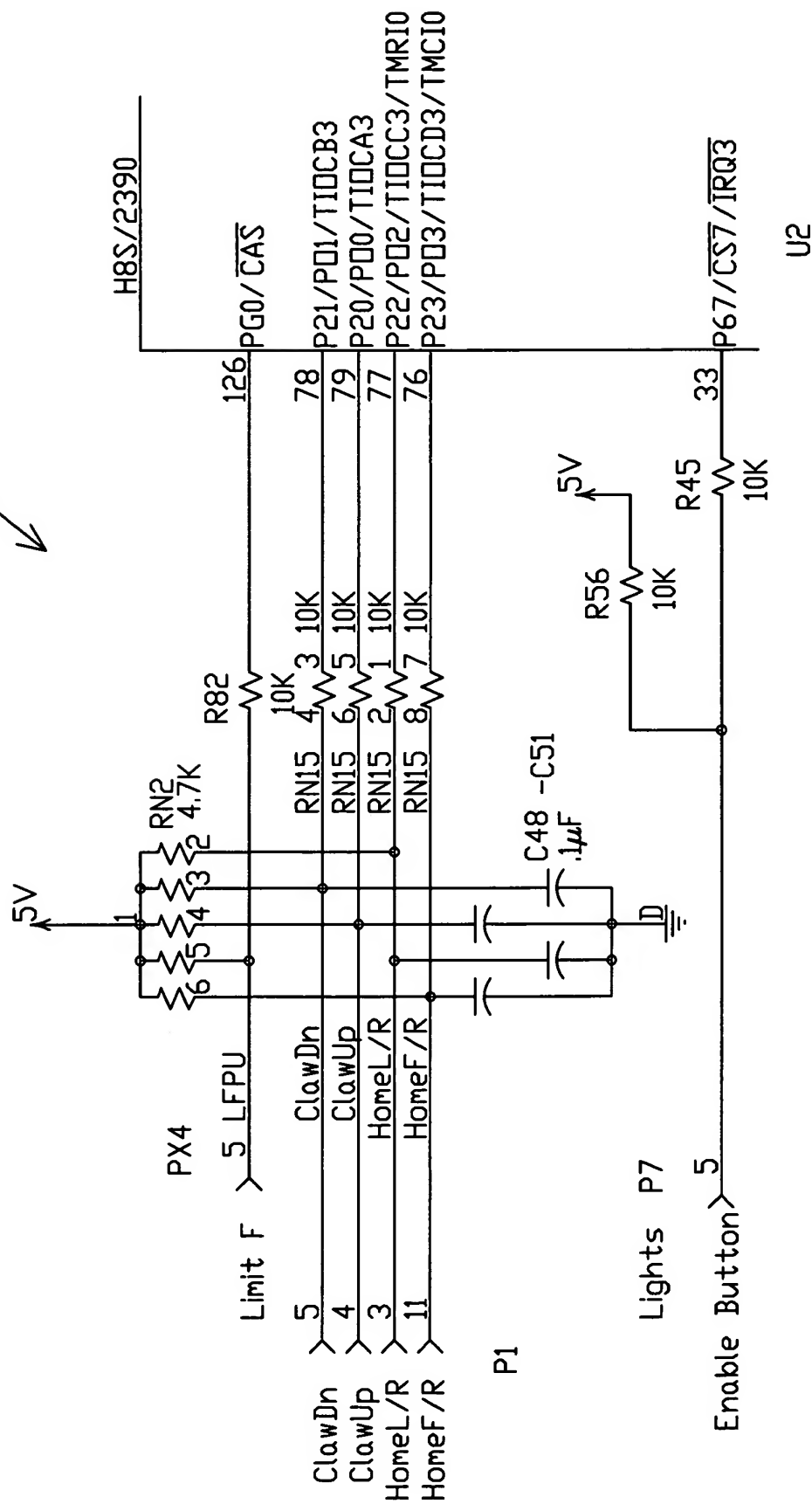


Fig. 38

270 ↗

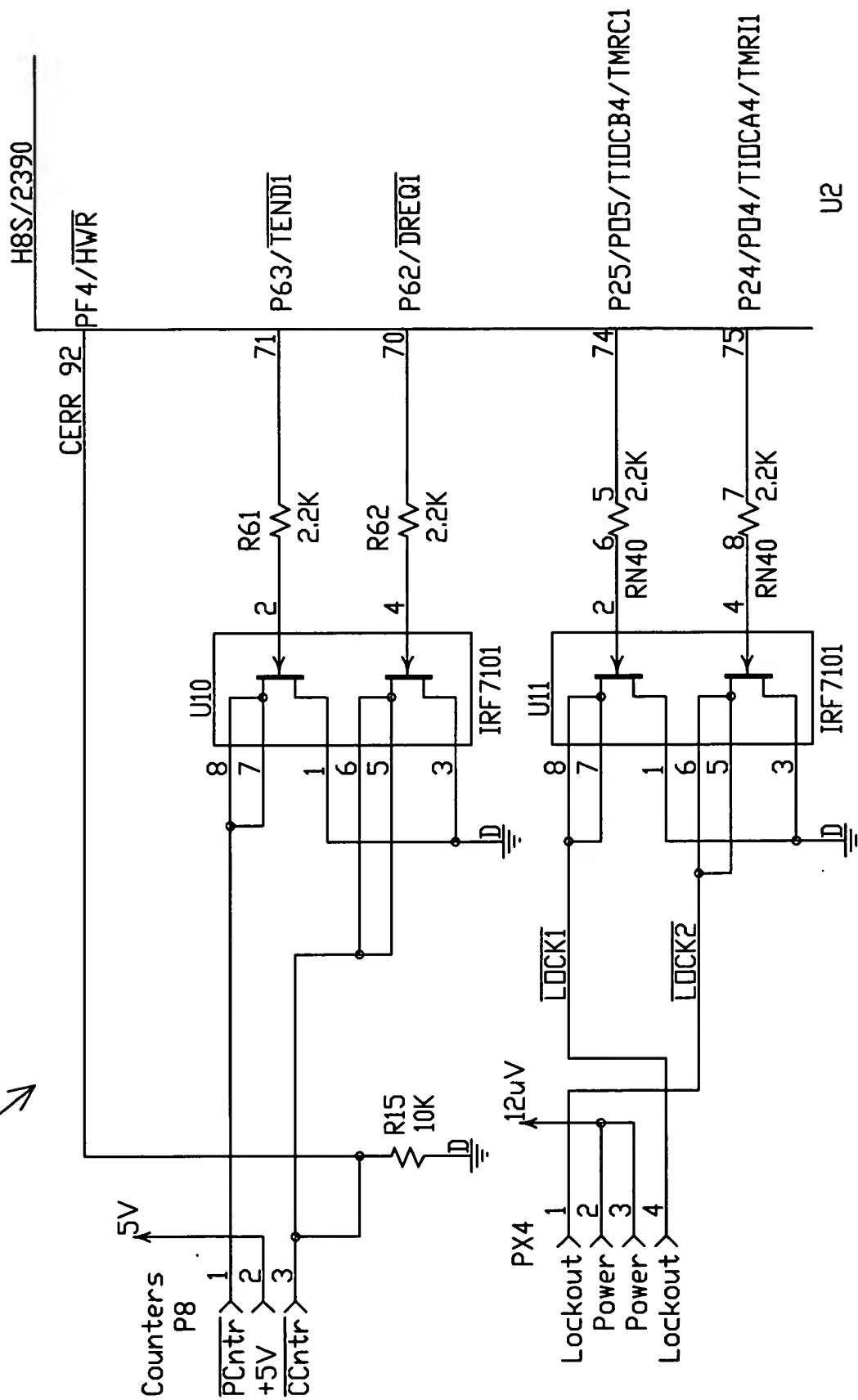


Fig. 39

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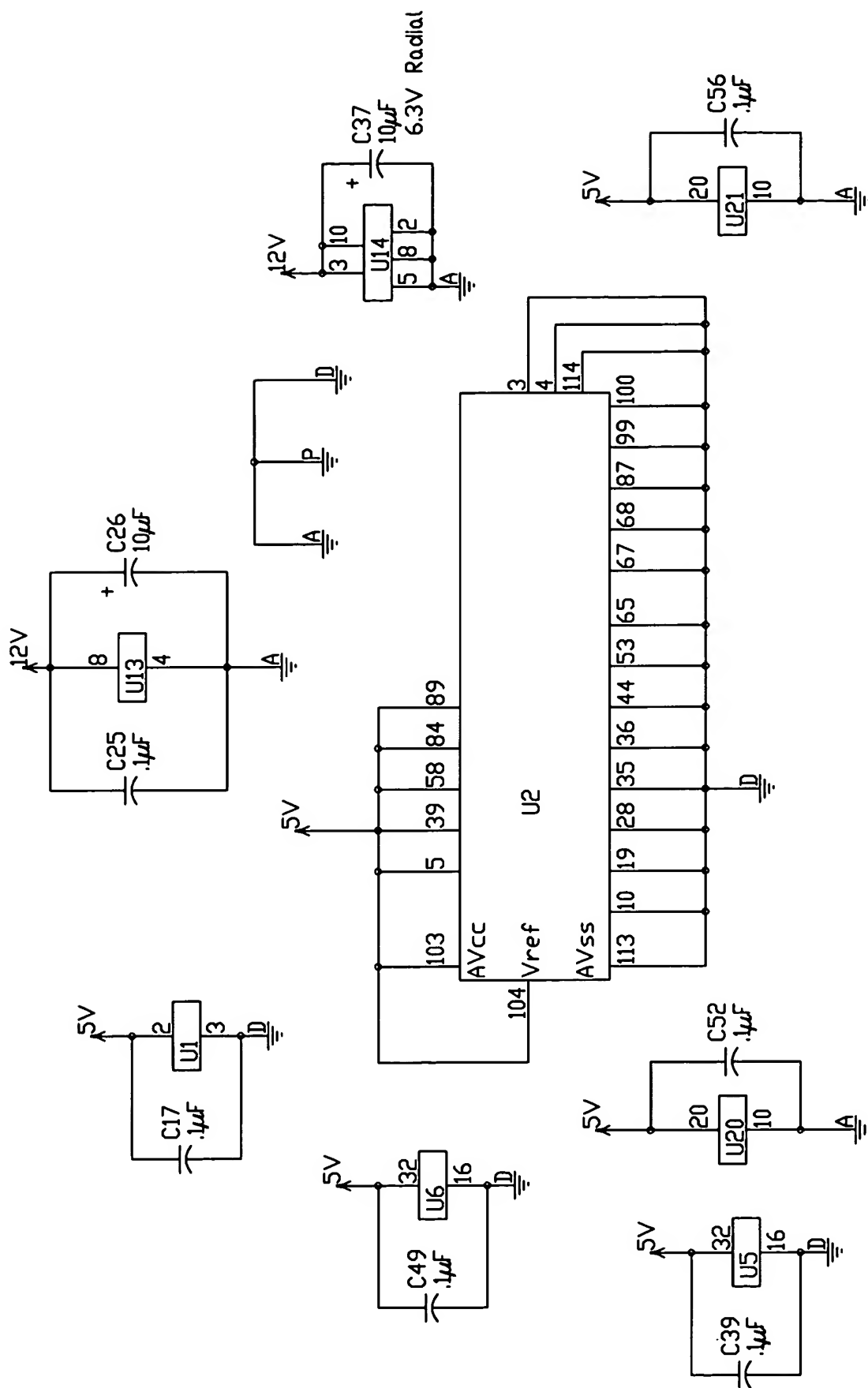


Fig. 40



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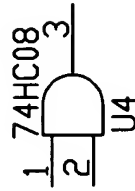
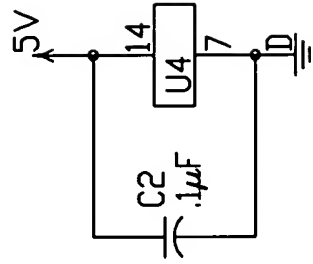
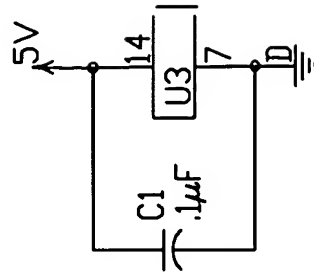
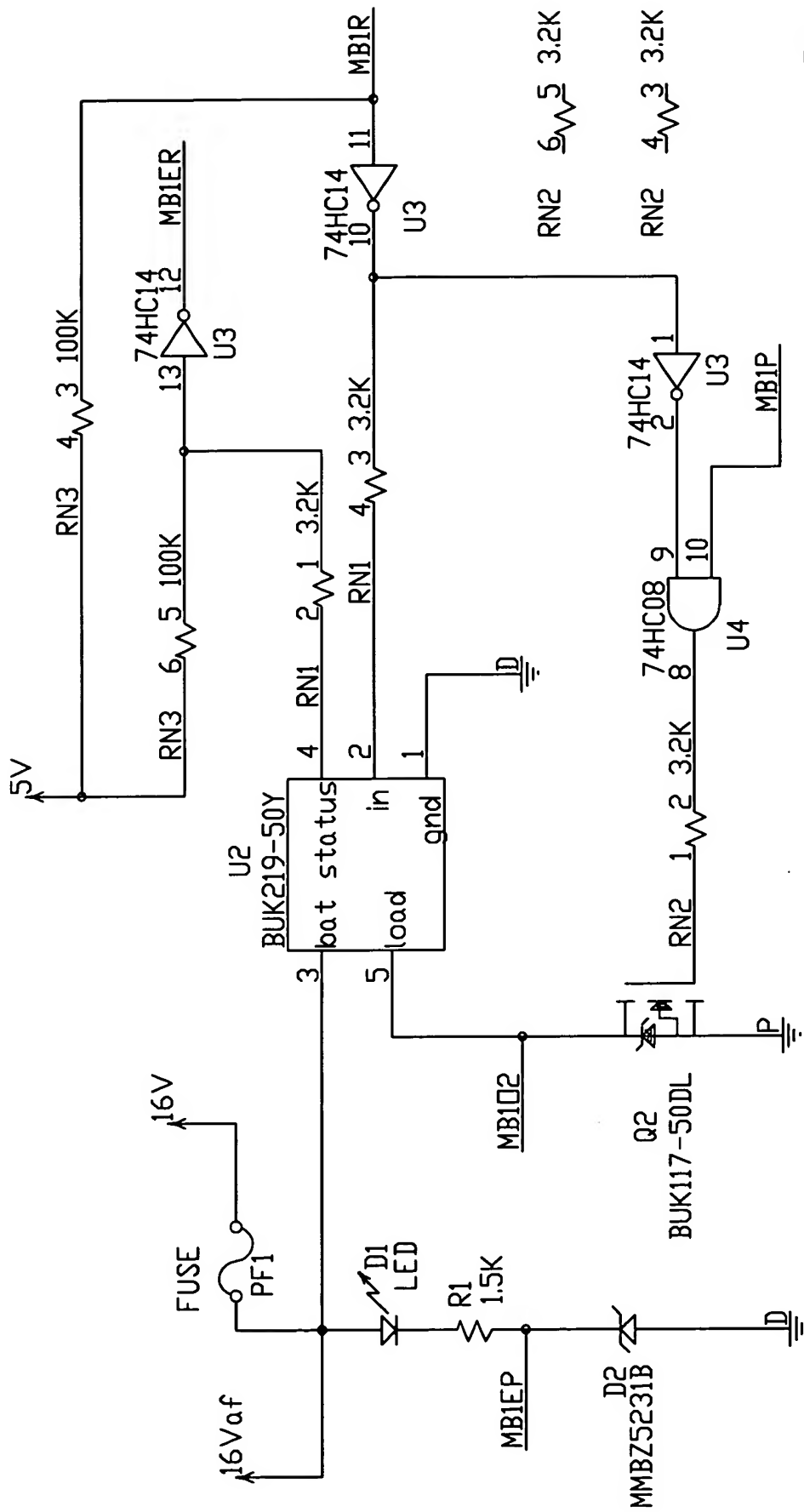


Fig. 41



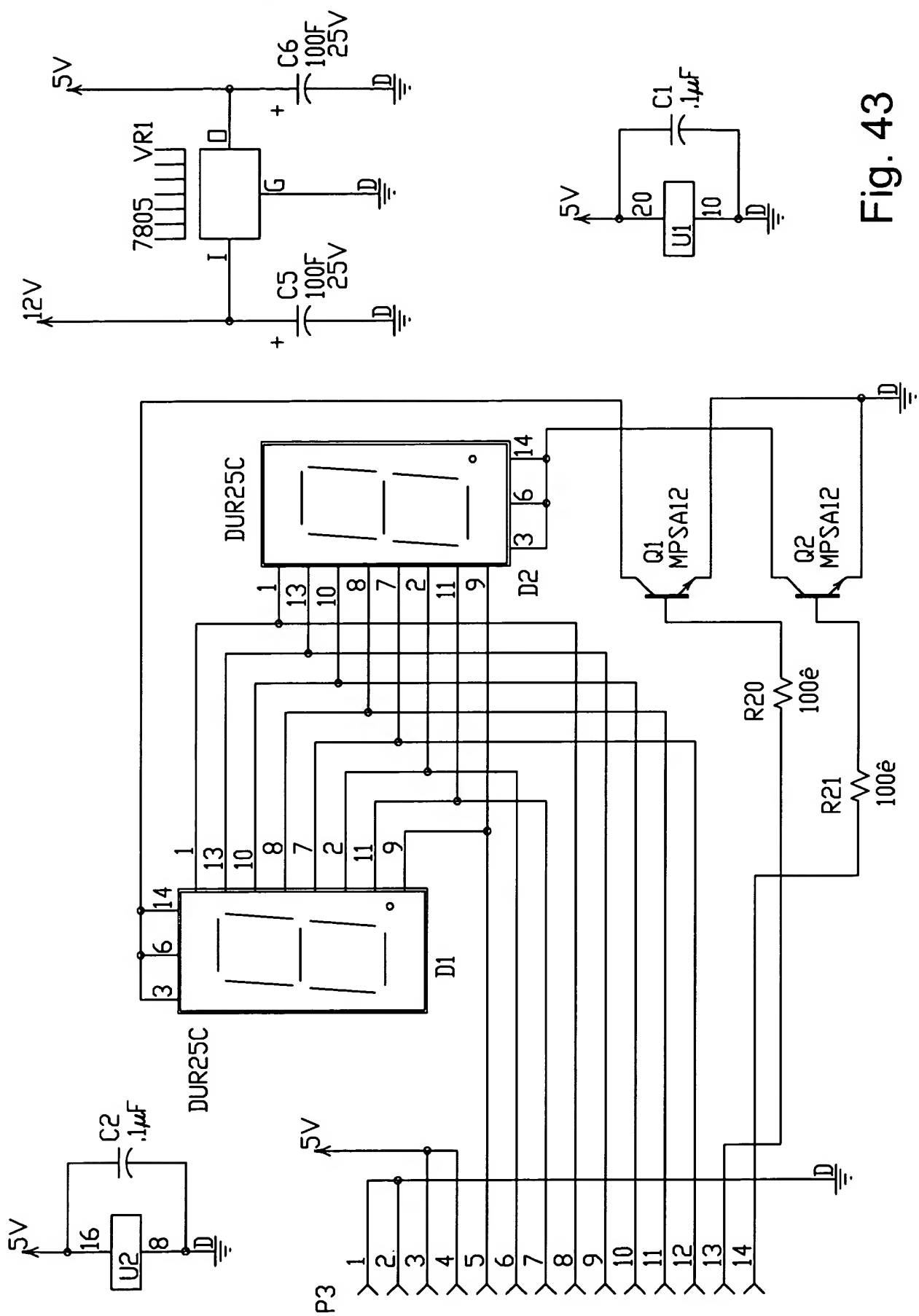


Fig. 43



NOTES: 1. The circuit is designed for a 12V supply. 2. The resistors are in Kilo Ohms (K) unless specified. 3. The capacitors are in Micro Farads (μF) unless specified. 4. The LEDs are standard 5mm LEDs. 5. The optocouplers are standard 4-pin optocouplers.

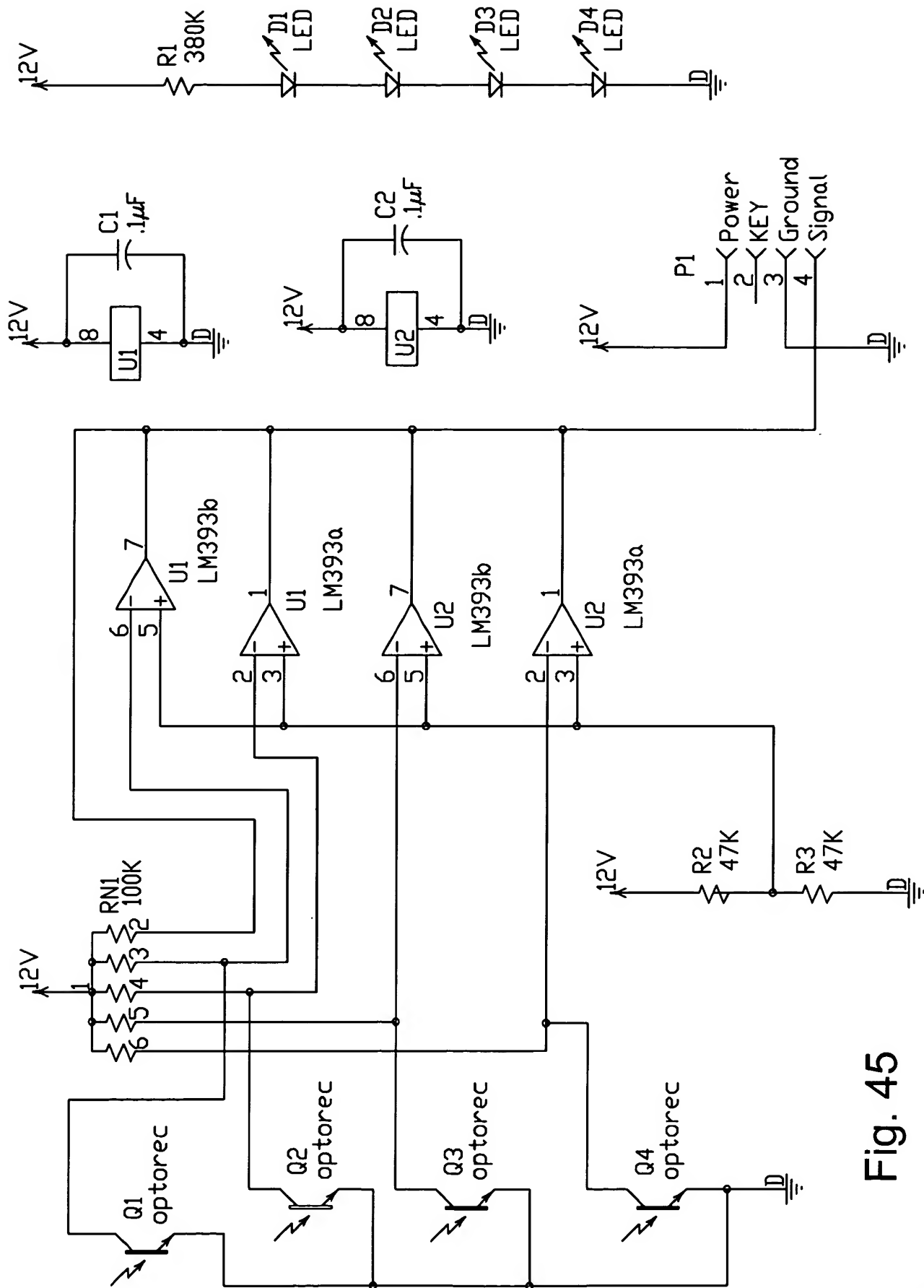


Fig. 45

290 ↗

NOTES: 1. THE PIC16C63A-20/SP IS A 20-PIN DIP. 2. THE AD7710 IS A 24-PIN DIP. 3. THE 10MHZ OSCILLATOR IS A 10MHZ QUARTZ CRYSTAL. 4. THE 5V SUPPLY IS A 5V REGULATED SUPPLY. 5. THE GND SYMBOLS ARE CONNECTED TO A COMMON GROUND. 6. THE P1 CONNECTOR IS A 5-PIN D-SUB CONNECTOR. 7. THE LOAD CELL IS A 5-PIN D-SUB CONNECTOR. 8. THE SHIELD IS A 5-PIN D-SUB CONNECTOR. 9. THE BRIDGE IS A 5-PIN D-SUB CONNECTOR. 10. THE EXITE IS A 5-PIN D-SUB CONNECTOR.

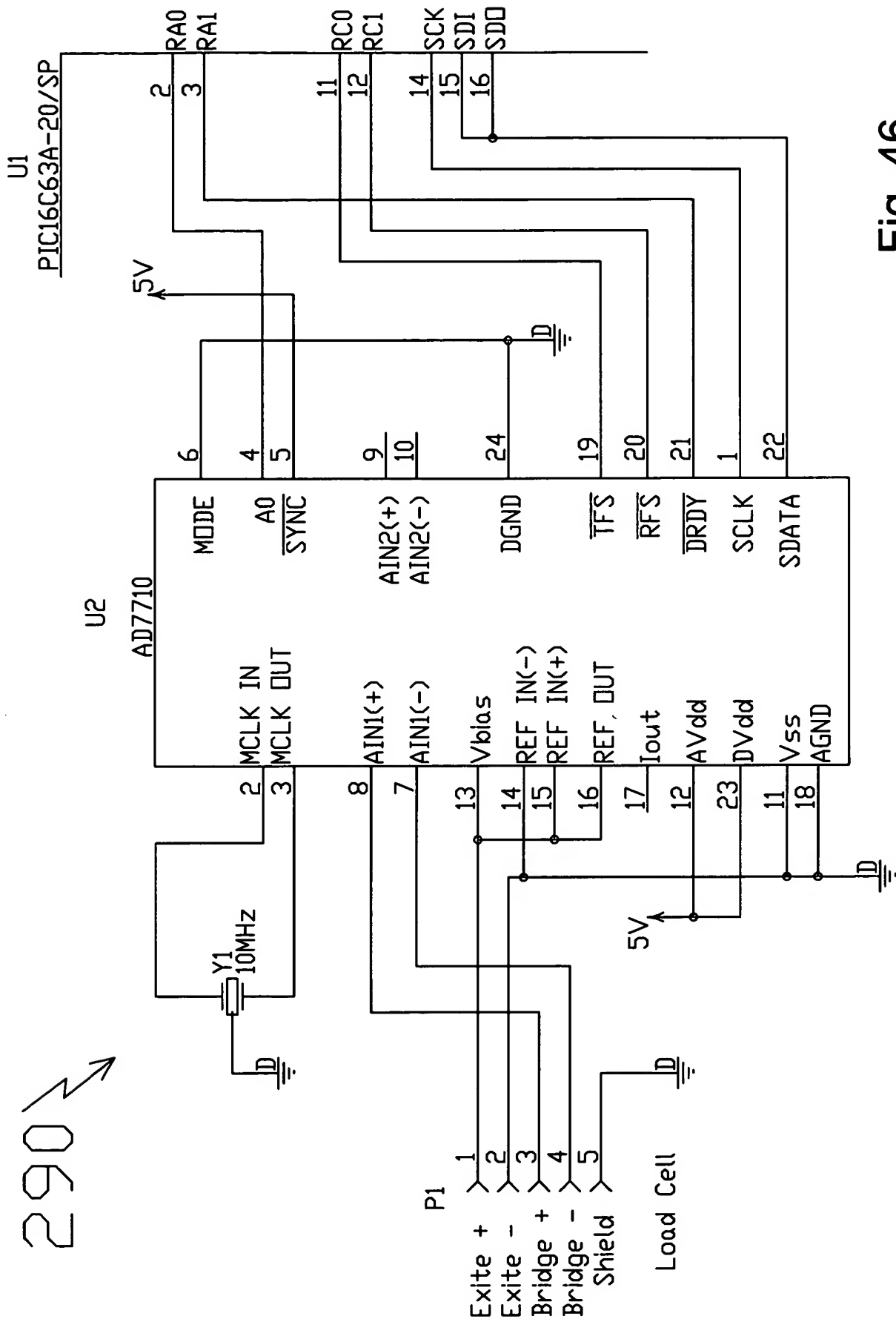


Fig. 46



U1 PIC16C63A-20/SP

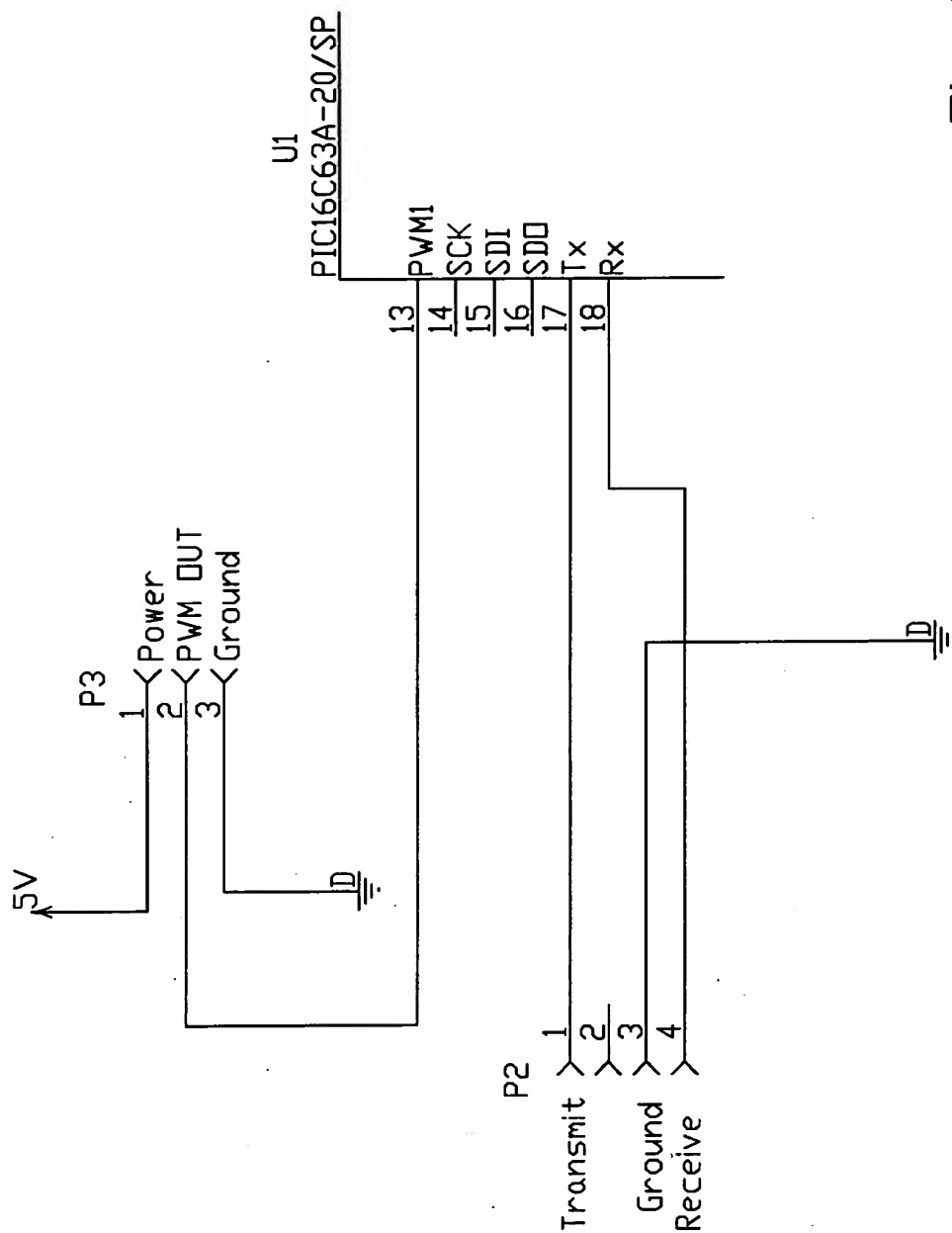


Fig. 47



310 ↗

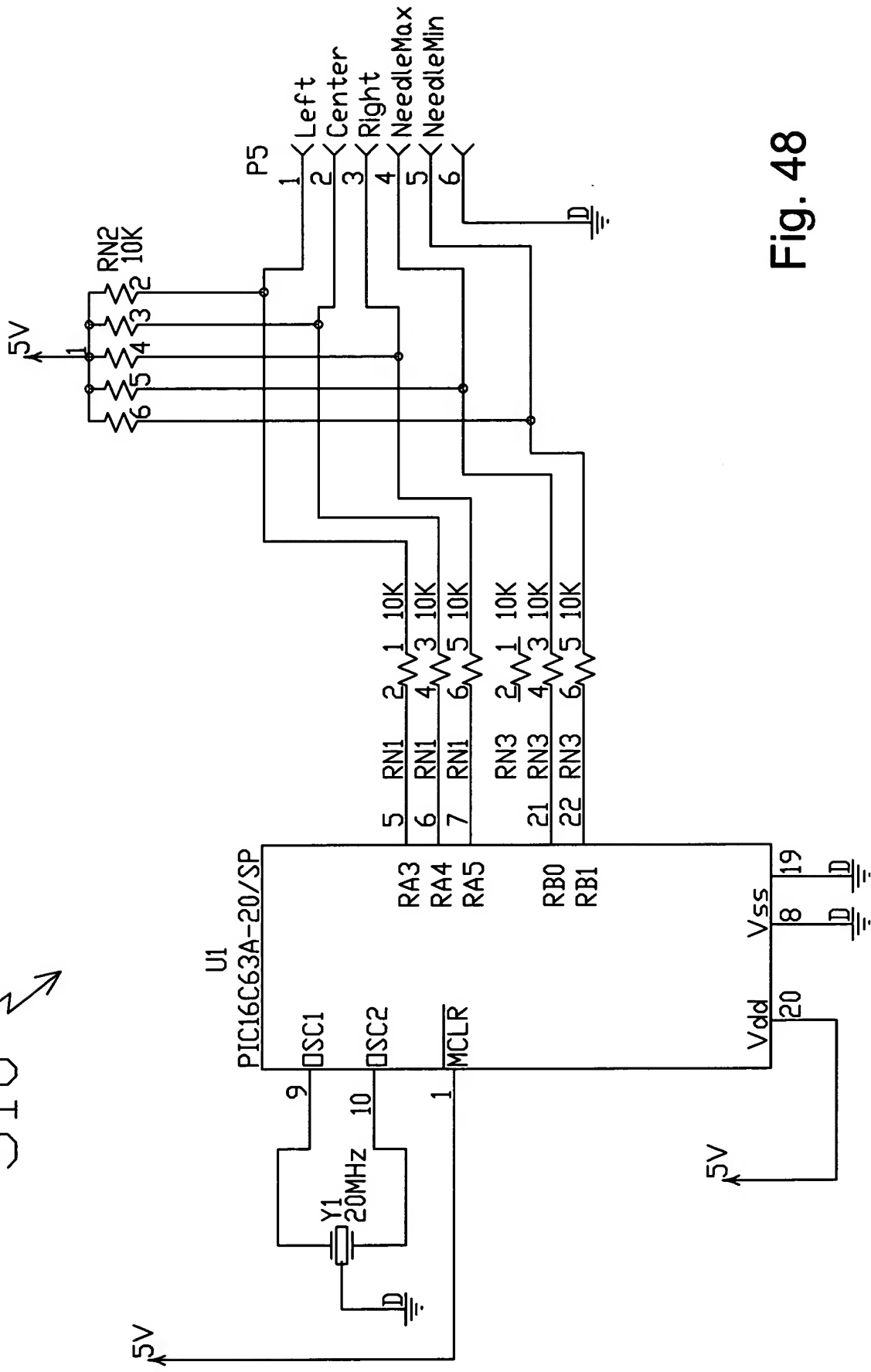


Fig. 48

WILLIAMSON POWER SUPPLY

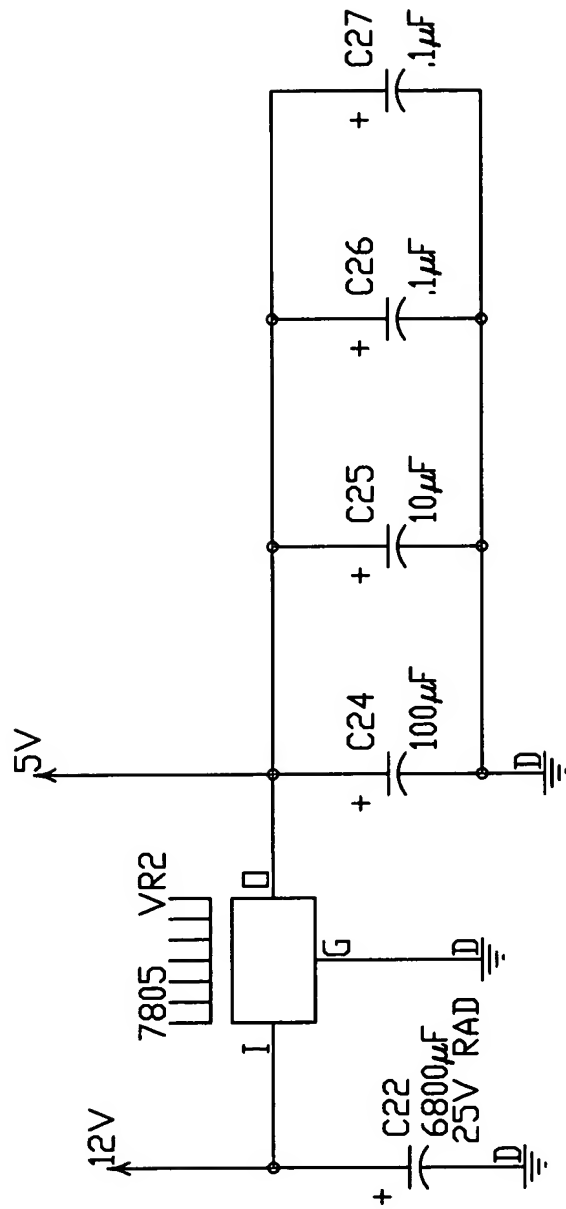
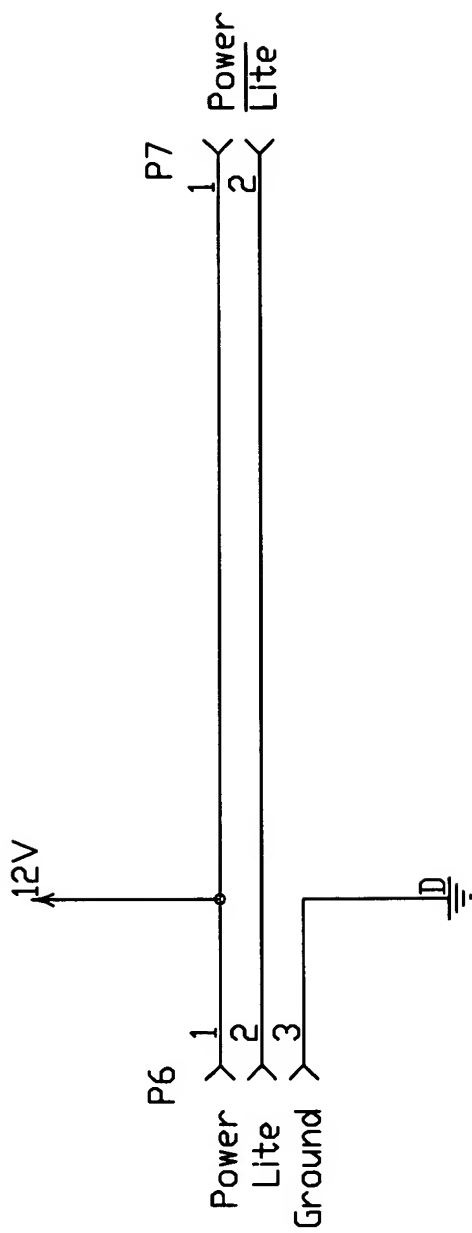


Fig. 49

300

300

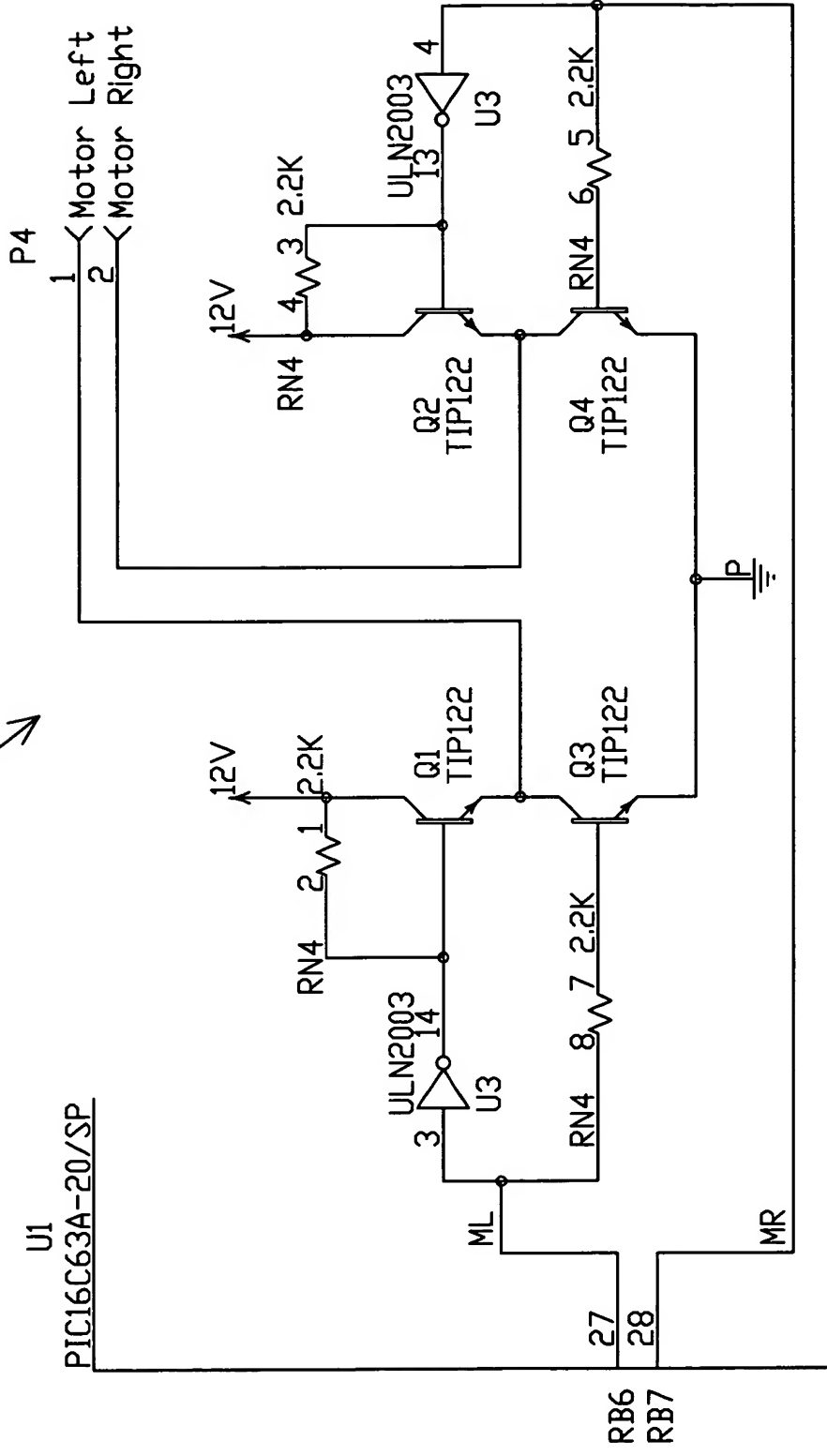


Fig. 50